# THE <br> OXYRHYNCHUS PAPYRI 

volume liv

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## PREFACE

This volume offers the traditional mixture of literature and documents. Professor Maehler has prepared for publication an extensive but very fragmentary and tantalizing commentary on Anacreon (3722); we join with him in acknowledging the valuable preliminary work of Dr R. J. D. Carden. Mr Parsons is responsible for the remainder of the literary texts (3723-6). All these have elegiac connections; the most intriguing is the collection of epigram incipits festooning a recipe for cough mixture intriguing is the collection of epigram incipits festooning a recipe for cough mixture
$(\mathbf{3 7 2 4})$. Professor J. M. Bremer of the University of Amsterdam has collaborated in the edition of $\mathbf{3 7 2 3}$.
The documents (3727-76) have been selected and edited by Dr Coles to illustrate the work of the curator of Oxyrhynchus, from the new earliest reference to the post in AD 303 up to the early 340 . A list of the holders forms Appendix I. Various groups of price declarations submitted to his office give new information about the currency inflation of the early fourth century, see Appendix III. There is much of interest in the incidental detail, from high politics to daily routine: notice the consular vagarie of AD 325 ( 375626 n .), and the curator's day off, changed by Constantine from pagan Thursday to Christian Sunday ( $\mathbf{3 7 4 1}$ introd., 3759 introd. and 38 n .).

Dr Helen Cockle has compiled the usual indexes with more than usual speed and alertness. Dr Coles himself made Index XIII, Corrections to Published Papyri, an addition suggested to us by reviewers. The Oxford University Press continues to deserve our admiration and gratitude; the skills which it displays on our behalf are rare indeed.

$$
\text { March } 1987
$$

P. J. PARSONS
J. R. REA General Editor Graeco-Roman Memoirs

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## NOTE ON THE METHOD OF PUBLICATION AND ABBREVIATIONS

The method of publication follows that adopted in Part XLV. As there, the dots indicating letters unread and, within square brackets, the estimated number of letters lost are printed slightly below the line. The texts are printed in modern form, with accents and punctuation, the lectional signs occurring in the papyri being noted in the apparatus criticus where also faults of orthography, etc., are corrected. Iota adscript is printed where written, otherwise iota subscript is used. Square brackets [] indicate a lacuna, round brackets () the resolution of a symbol or abbreviation, angular brackets $\rangle$ a mistaken omission in the original, braces $\}$ a superfluous letter or letters, double square brackets $\llbracket \rrbracket$ a deletion, the signs " an insertion above the line. Dots within brackets represent the estimated number of letters lost or deleted, dots outside brackets mutilated or otherwise illegible letters. Dots under letters indicate that the reading is doubtful. Lastly, heavy arabic numerals refer to Oxyrhynchus papyri printed in this and preceding volumes, ordinary numerals to lines, small roma numerals to columns. The use of arrows $(\rightarrow, \downarrow)$ to indicate the direction of the fibres in relation to the writing has been abandoned for reasons put forward by E. G. Turner, 'The Terms Recto and Verso' (Actes du XVe Congrès International de Papyrologie I: Papyrologica Bruxellensia $16(1978) 64-5$ ), except when they serve to distinguish the two sides of a page in a papyrus codex. In this volume most texts appear to accord with normal practice in being written parallel with the fibres on sheets of papyrus cut from the manufacturer's roll. Any departures from this practice which have been detected are described in the introductions to the relevant items.
The abbreviations used are in the main identical with those in E. G. Turner, Greek Papyri: an Introduction (2nd edn., 1980). It is hoped that any new ones will be self-explanatory.

## I. NEW LITERARY TEXTS

3722. Commentary on Anacreon

Inv. no. unrecorded Fr. $1512.5 \times 12.8 \mathrm{~cm}$ Second century
On the verso of a month-by-month account, written in a large upright hand of the late first or early second century AD, are the remains of a commentary on some of Anacreon's sympotic songs, written in a small practised bookhand with some cursive features, especially at line-ends, which slopes slightly to the right; it must have been written in the second century, perhaps in its second half rather than in the first. It is very similar to that of 2802, a commentary on Alcman.

Spaces between columns are narrow (little more than I cm in frr. ${ }_{15}, 16,17,25$ ) but top and bottom margins are fairly generous (in fr. 29 there is a margin at the foot of the column of at least 3.5 cm ). A rough breathing seems to occur only once (fr. 26. 4, combined with an accent?). There are few instances of elision marks, all of them, it seems, in quotations: frr. г. 5; 4. 2; 5.3; 17 i 16 , 18 (doubtful: 17 ii 16 ; 2 I і8; 56.9; 57.3). Punctuation is rare (frr. 3. 6;83.3). A dicolon is used to mark the end of the lemma (frr. 1. 27; 2. 9; 4. 1; 9.6;83.3) and perhaps, more generally, to separate quotation and comment (frr. I5 i I, 3, ii IO; 16 ii $6 ; 25$ i 6,$7 ; 28.3 ; 90.9$; 102. 7); sometimes a blank space is left to indicate this (frr. I. 5, 25; 2. 1, 4; 3.6;5.10; 17 ii 7 ). In fr. 25 col. ii, a number of lines have been marked by diplai, also fr. $5^{1}$ ii 8 and fr. 54 ii 23. A reference-mark, possibly to an omitted line, occurs at fr. 5 rii 9 -10, and a very puzzling sign is found at fr. 25 ii ${ }^{7} 7$ (see $n$.). The scribe uses no abbreviations, except a raised horizontal for final $\nu$ (frr. 1. $6 ; 2.3 ; 17 \mathrm{i} 2 ; 25 \mathrm{i} 5 ; 87$. 10 ); also $\bar{\delta}$ for $\delta \epsilon$ in fr. 16 i 6 and perhaps in fr. 73.8 (unless there it is the numeral, see the note), $\bar{\mu}$ for $\mu \epsilon \nu$ at fr. I5 51 I 3 (?). Diaeresis occurs only once (üб $\delta$ [fr. 15 ii 9 ). The quotation in fr. 17 i 13 - 19 suggests an average of 27 or 28 letters to the line.

The attribution of the poetic text to Anacreon rests on the certain or probable occurrences of known lines. Certain quotations are: An. 38 Gentili $(P M G 396)=\mathrm{fr} .15$ ii 1 and An. $91(P M G 380)=$ fr. 29. 2; probable: An. $135(P M G 454)=$ fr. 2. 1; An. I14 $(P M G 403)=$ fr. 15 i 3; An. $117\langle P M G 377)=$ fr. 15 i 5 ; An. $8(P M G 372)=$ fr. 27.6a; possible: An. $35(P M G 400)=$ fr. 2. 3; An. $47(P M G 401)=$ fr. 52.5. Fragments of Anacreon's poetry have been preserved in XXII 2321, 2322, LIII 3695.

Mention of the poet's name at fr. I. 19, 15 i $^{1} 8$, 27. $7,39.4$, and 73. Io confirms the attribution, as does the content of most of the recognizable lemmata, which seem for the most part to be concerned with erotic and sympotic matters. Dialect and metre (ionics, choriambs, aeolic verses) point in the same direction. Unfortunately, the gain, as far as new lines or words of Anacreon are concerned, is very modest.

The fragments of this papyrus were assembled by Mr Edgar Lobel, who also made a

2
number of joins. They were subsequently transcribed by Mr Richard Carden. Between 1970 and 1976, Dr Walter Cockle revised and annotated Mr Carden's manuscript; he also transcribed the accounts on the recto. ${ }^{1}$ His suggestions are mentioned in the notes. Mrs Margaret Maehler has contributed a number of observations on the content, in particular on the quotations; the identification of fr. $17 \mathrm{i}_{13} \mathrm{I}-\mathrm{I} 9$ as Hes. Th. 183 ff . is due to her. I am greatly indebted to all of them, especially to Mr Carden, whose accurate transcription of the text and meticulous descriptions of traces and uncertain letters have proved immensely helpful and have greatly facilitated my task. I have checked Mr Carden's readings and descriptions against the papyrus; the resulting changes have for the most part been insignificant, and I have therefore, as a rule, not recorded them as such.

In the diplomatic transcript which follows, I have marked the lemmata by the use of upright type.
fr. I
$7.4 \times 18.6 \mathrm{~cm}$


2]., overhang perhaps ofc .. [, bit of an upright, then a short fairly upright trace intersected at top by
 the crossbar and stalk can be seen: perhaps $\gamma$. At line-end a horizontal mark more resembling the tongue of $\epsilon$
than the sign for $v$ (cf. 1. 6); if $\epsilon$, it will have been raised above the level of the other letters $7 \theta$, stroke leaning slightly to right, turning more sharply right at top, and apparently continuing round in a loop to rejoin the upright--though the length of this does not commend $\rho$; then $\alpha_{4}$ or $\delta_{\phi}$, and a diagonal mark well below the line 8 ]. $\kappa$, horizontal mark on line touching back of $\kappa$ I think scorrect, though there is what seems like a diagonal running up from the end of the tongue of $\epsilon$ through the left corner of the next letter, like a
deletion $\delta$. speck touching top of $\delta$ : apostrophe? Another trace at same level on the other side of a short deletion $\delta$. [, speck touching top of $\delta:$ apostrophe? Another trace at same level on the other side of a short
break, and a faint trace below this: $\xi$ ?
 bit of diagonal ascending to right, at upper level: $\kappa$, or $\nu$ ? Then lower half of another upright $\quad$., $v$, or perhaps $\tau$; t possible but not much suggested
1 The recto text, unfortunately, by its very nature does not help much to establish the order of the fragments, which remains quite uncertain, except where colour or fibre patterns suggest proximity.
]. . [. ]eva[]єк $\mu[$ [. . ]owov. []. $\mu . \nu$. [
]. .єтоұ $\alpha$ [.]. .фat.[ ].o.. [
]үєүovevaı..[...]...[ ] ]aı.. [
]aтєтou. .[..]. [..]. [.] ]тal[.]. .[]. [
].ク.... $[$ [..]єтov[]т.[].[ ].[

$] \kappa \lambda \epsilon^{\alpha}, v \tau \phi \phi \epsilon, \ldots[$
], $\epsilon \pi[$ [.] $\chi \epsilon \iota \lambda \eta \delta o, \epsilon \iota$, [.].[
]акрє $\omega \nu \in \epsilon \tau \tau \nu \gamma \alpha \rho . o[$
20
]vршขє $\tau \downarrow \chi \in[.] \lambda \eta, \epsilon[$
]. . кканоџ $\delta$. [. . . .] $\epsilon \pi[$
]avтоєтıхє! ${ }^{\text {. . [.] }] .[] . ~ . ~[~}$
$] \epsilon![] \omega \nu \delta, \lambda o \iota, \chi \epsilon!, \in!!$. [
]оуотькаєтшкорьшст [.
25
]. $\alpha v \alpha v \alpha \gamma \varepsilon \alpha \iota ~$ тос $\eta \mu$ [
]. вршскахєтриүис. [
]. тo: [
]. เoycaur
] $[\alpha]$ Øovro[
$] \eta \delta!a[$

$$
] \tau[
$$

11 ]. ., foot of upright below line, a speck higher and slightly to the right: y? Then 2 strokes one above the other, the lower more or less horizontal, upper ascending to right: o or top half of $\epsilon$ would fit, or $\delta$. Above $\kappa$, $\begin{array}{ll}\text { mpright, on line } \quad \iota \text {. }[, \text { foot of a stroke perhaps ascending slightly to right } \quad ~ & \text {. . [, upright; top of a tall stroke, }\end{array}$ perhaps not quite upright; below this, 2 specks suggesting a diagonal ascending to right 13$] \ldots$ [, 2 uprights followed by a small loop-this possibly to be connected with a dimly visible stroke below the line a
little to the right, as $\phi$, though the loop would be larger than that of the specimens inll. little to the right, as $\phi$, though the loop would be larger than that of the specimens in $11.4,6 \quad \ell$., [, perhaps top
of $\zeta$, then upright
$14 \ell$, top of small circle
15 , base of upright $\quad \eta$, lower half of



 specks level with tops of letters: $\tau$ might fit 23 eff, possibly a trace just to right of the top of this upright, which could suggest rather $y$ than $;$; but it is very faint $\delta$, trace on line, worm-hole, trace level with tops of
leters $\chi$, colon or small upright $\boldsymbol{\epsilon}$, for $t, \chi$ or $\pi$ possible $\quad[$, hook at mid-level




381b), 109 ( $P M G 382$ ), 110.1 ( $P M G 383.1$ ), 82 ( $P M G 388$ ), 108 ( $P M G 389$ ), 107 ( $P M G 412$ ). The verb, discussed in fr. discussed in fr. 28. 3 ff
$5^{-6}$ otov $[\delta \hat{\gamma} \hat{y}$ ov $\dot{\eta} \mu]$ erad. would fill the gap.
8 . кро
Kро臽crov 'brim-full', not so far attested but a possible form cf person plural. The alternative seems to be suggest a bowl or cup and might find support in $\chi \epsilon \in \lambda \bar{\eta} \eta$ in the next line, if $\chi$ can be read there; cf. Semon. 24 Diehl ( 27 West). At the end, $]$ E $\lambda \eta \xi$ (Carden) is unlikely as $\eta$ cannot be read; $]$ €cq $\rho[0] s$ seems possible.
$12] \epsilon \pi \epsilon \pi o \eta \mu a[$ could be An. 57 ( 99 D. .) oi
$14 \pi \pi \pi o t$. [: $\omega$ [ possible, $\theta$ almost certain.
$14 \pi \epsilon \pi$
16
Cockle).
${ }^{17}$ ] $] \kappa \lambda \epsilon$ : if the raised letter was , it may suggest an abbreviation, possibly a name ( $K \lambda \epsilon a \rho \chi o c$ ?, see fr. 57 .



21 . $\lambda$ kaiop: I cannot verify the letter preceding $\lambda$

$24 \gamma \epsilon \gamma$ ]ovót, $\delta \eta \lambda$ ] ovóte, or ]ov öte?


fr. 2
$6 \times 6.5 \mathrm{~cm}$

## ] [ ]


]vтоvатотоусv $\pi т о с \iota o v$
]. $\nu \delta \rho \circ \nu \alpha \pi \iota \rho \nu \tau \alpha o v \nu \bar{v}$
] $\pi \rho \circ \pi \varepsilon с \omega \nu$ о $\mu \in \nu \delta!$
$5] . \subset \beta \epsilon \lambda \tau \epsilon \iota \rho \nu \phi \eta \subset \iota \nu \epsilon \pi[]$.

## ]. $\epsilon \rho \omega \tau \iota \kappa \omega \nu \tau \tau \delta \in \mu \epsilon$

## ]. $\varepsilon v \gamma \alpha \rho \circ\llcorner\delta \alpha \propto \alpha \iota \lambda \varepsilon \iota \alpha \nu$ [

## тьотı $\mu \in \theta \cup \theta \in \iota \subset \pi a \rho a[$

$]$ ]ঠроч: $: \llbracket \pi \epsilon \tau a \rho \tau \ldots[$
${ }^{10}$
] $\in \phi$.[ ]...[ ].. [

3 ]., speck on line close to edge of $v \quad \rho$ is very inflated; its appearance would be explained if the scribe anomalous, bulging out to the right $\square$ $4 \delta_{l}$, for $t$ the last stroke nd suggestion of ink going leff fro $\qquad$ om upper end a stroke cerves out to right, upwards, and then back on itself; I cannot explain these traces 6 ]., trace level with tops of letters, top of an upright suggested 7 ], stroke descending vertically from upper level, then curving out to right, turning up just short of the line: $\mu$ ?
Deletion by horizontal line rather belowe running horizontally near the line, then ascending vertically 9 Deletion by horizontal line rather below mid-level, from $\pi$ as far as the writing extends $\tau \ldots$ in first
space, top and bottom of a tall upright; two indefinite traces at mid-level, then perhaps $\tau$ space, top and bottom of a tall upright; two indefinite traces at mid-level, then perhaps $\tau$
circle, and possibly a tail-stroke below: either o or $\rho$ looks likely
Io . $\quad$. [, small joining top diagonal from left; then the upper left part of a circle; then a trace above the gencral level


 he truth, the $\theta \in \rho \dot{\alpha} \pi{ }^{\prime} \omega \nu$ who 'has driven mad' may be Eros (cf. Sappho $159 L P$, where Aphrodite calls Ero her servant), unless it is a boy as in Theoc. 5. gof. = An. 135 (PMG 454) oivp ${ }^{\circ} \mathrm{o}$ ' $\theta \in \rho$ án cuv? $4 \pi \rho o \pi \epsilon \epsilon$ viv: very probably lemma, bu in what sense.
4-5 $\dot{\delta} \mu \dot{\epsilon} \nu \delta_{l}[$ (answered, it seems, by тò $\delta \in \in$ in I. 6) may be part of a discussion (on the meaning of


 rgh, fragmenta, p. 384) that will fit.
 58. The quotation seems to recur below in fr, 6. 6 .
$9]$ y $\delta \rho o v:$ the dicolon suggests that this may be part of the lemma; if An. 35 (PMG 400), quoted above, is elevant to this passage, $\Pi v \theta \neq \mu a ́ l v \delta \rho o v$ may be worth considering.
fr. 3
$5 \times 7.5 \mathrm{~cm}$

$$
\begin{aligned}
& \text { ].[ ].[ ].[ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ] } \theta \epsilon \lambda \omega \nu \alpha \rho \theta \mu \text { осєє } \quad \text { [ } \\
& \text { ] } \rho \tau \iota \varsigma \tau а \iota \gamma \alpha \rho \delta \iota \alpha \nu \circ \prec a \text { [ } \\
& 5 \quad] \varepsilon \mu \varphi \varepsilon \alpha \iota \pi \epsilon \rho \imath о \mu \epsilon \mu \phi \text { [ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ]іораличда , є! [. ] ]лооск. [ } \\
& \text { ] } \gamma \pi v v \theta a \nu \rho . . . . . \nu \subset[ \\
& \text { ]. } \rho[] v c[ \\
& \text { ro ].[].[ } \\
& \text { ]. [ } \\
& \text { traces of } c .3 \text { more lines }
\end{aligned}
$$

The short gap which appears repeatedly on the right-hand side would suggest that these were the ends of lines, if it were not clear from 11. 5,7 that this cannot be the case; the surface does not seem to have been removed here; therefore the scribe for some reason jumped a strip I First trace, speck on line; second, stroke lanting slightly to right, joined by one from right at base $\quad 2$ Between $\kappa a \operatorname{and} \delta$ a short thick upright or narrow circle which may be a suprascript o Above final $¢$, attached to top of it, a dim upright hooked to right
at top: offse?
4 The suprascript $\theta$ has a thick diagonal line through lower half $4 \rho$ Of ${ }^{2}$ only the $\begin{array}{lll}\text { at top: offset? } & 3 \text { The suprascript } \theta \text { has a thick diagonal line through lower half } & \begin{array}{c}4 \text { Of }] p \text { only the } \\ \text { loop is visible, } \rho \text { possible }\end{array} \text { After final } a \text { a a dull dot on line, perhaps not significant } \\ 6 \text { Second } \nu \text { seems to }\end{array}$ have been deleted by a slanting line through middle ro, o small, and attached to the end of the cross-piece of $\gamma \quad 7]$, only upper half of this stroke survives: $\nu$ also possible $y$ apparently written over o $\lambda q$ or $\lambda_{\epsilon} 8_{0} \ldots$ etc., dispersed traces on floating fibres About 3 more lines on a narrow strip, the surface of which is almost entirely rubbed away
${ }_{2} \tau \in[] \in$ : there is space for one narrow letter (not $\mu$ ). öre $[\delta \mid$ é seems possible
 The rion would be awkward.)




 $\tau \dot{\nu} \rho a \nu \nu \epsilon$,
$8] \gamma \pi$
l $\gamma \pi v v \theta a v o \quad:=\dot{\epsilon}\} k \pi v v \theta$ ?
fr. 4

$$
3.6 \times 6.2 \mathrm{~cm}
$$

$$
\begin{aligned}
& \text { ]. :cvvєß? } \eta \mu[ \\
& \text { ]. } \tau \alpha \delta^{\prime} \alpha \varphi \varepsilon \vee \tau \varepsilon \text {, . [ } \\
& \text { ]భєıсафєvт[ } \\
& \text { ]ссшсарєт } \eta \text { [ } \\
& 5 \text { ] } 6 \text { тıсс } \eta \text { тои. [ } \\
& \text { ]. ськє入ıava. } \tau[ \\
& \text { louc[. .]. . . . [ ] } k_{k} \text {. . } \\
& \begin{array}{cc}
] a \tau \alpha[ & ] \nu \bar{\beta} \kappa \alpha[ \\
] \mu \alpha[ & ] a c \epsilon \omega \epsilon[
\end{array} \\
& ] \alpha \pi \tau \alpha[
\end{aligned}
$$

I ]., part of crossbar, with suggestion of vertical descending from left end
2 ]., trace level with top of $\tau$; branch of $v$ slightly suggested ...[ top of a stroke slanting a little forward to right, descending from $\pi$ tongue of $\xi$, then, after a short space, apex of triangle $4 \omega$ corrected from $\kappa$ c? ${ }^{\text {? }} 5$. [, traces suggest c $a_{\text {. , speck at mid-level }}^{7}$ ]. . , upper half of stroke leaning slightly to right, with traces of ink to right at top and middle; top of diagonal descending to left; upper half of a more curved stroke, perhaps the left arc of a circle, then 2 specks above the general level .. [, diagonal ascending to right, then dispersed traces at midlevel

9 for $\mu a$ perhaps $p, a$

fr. 5
$3.2 \times 6.4 \mathrm{~cm}$
].ad. [
] $\epsilon \delta \epsilon a \nu \tau \iota[$
|v $\alpha \rho \mu^{\prime} \varepsilon \lambda \alpha \alpha$ [
]oycıovcac [
5 ]. cॄт८тоข [
] $<к \propto!\pi q \lambda$ [
]акаивак [
]ขгос $\pi \alpha \rho \theta \varepsilon[$
]apuacıv [

$] \omega \nu[$
] L

I ]. stroke running along line, then ascending to right diagonally, finally horizontal: $\theta$ with crossbar extended beyond the body of the letter? .[, upright slanting slightly to right, followed by lower half of a second upright (the upper half dim, but suggested) on the break; to left of middle of the first appears to be a hort horizontal; between the 2 uprights is a suggestion of this continuing: possibilities seem to be $\psi$. [, or $\eta$ [, of which I slightly favour the former $\quad 3 a[$, more rounded than the preceding specimen-open at top; or $\omega$ with right-hand bow higher than left, and the right-hand side of it now lost $5 \mathrm{~J},, 2$ arcs of a small cir
most suggested, possibly $a$


10 ]xaurचc: possibly part of a compound (viquxaínc and xpucoxaímc appear in Pindar), and a lemma or -
fr. 6
$4 \times 5.7 \mathrm{~cm}$
].. [.]. $\tau \circ[$
] $\alpha \pi \epsilon \lambda \lambda . v \mu \epsilon[$
] $\delta \rho \alpha \nu \phi \eta<\iota$. [
]. yocavть[
5 ]. $\varphi \theta \rho \eta \nu[$
I 1. $\tau$, upright with the suggestion of ink to the left half-way down: $\left.\eta^{?} \quad{ }^{2}\right] a$, or $\lambda$ ? $\pi \xi$, for $\epsilon$ possibly a $\lambda_{\text {, }}$, base of a small circle, apparently with a bit of ink descending to line from lower right, apsetting the possibility of $o \quad 4$ ]., a tail descending below the line, with suggestion of a fork at the top 5 ]., top half of a diagonal ascending to right, hooked to right at lower end: $\epsilon$ might fit
] $\alpha \theta[] \epsilon \iota \rho \gamma \mu[$
]. $a[.] \gamma \epsilon \lambda \lambda[$
].[.]... $\delta[$
]... $\rho[$

6 ]., top of upright ascending above the line, close to $\rho 8$ ], apparently top of a diagonal from left 9-10 Very rubbed, and 1 can make little of the traces; the second letter before $\delta$ is possibly $v$; and
possibly this, the next letter, and $\delta$ are all delect by horizontal line possibly this, the next letter, and $\delta$ are all deletcd by a horizontal line $\begin{aligned} & \text { 1o } 1 \text {., } \lambda \text { ? Then upper half } \\ & \text { of a stroke leaning over to right, at top, where it is joined by an upright }\end{aligned} . \rho$, trace at mid-level slanting down to left



6 Perhaps the same line as in fr. 2, 7 above.
fr. 7
$3.8 \times 5.4 \mathrm{~cm}$

| ] $\gamma$. [ |  |
| :---: | :---: |
| 5 | ]. p [ |
|  | ] $\boldsymbol{\sim} \in \kappa \underline{\sim}$ [ |
|  | ]cєat $\tau$ |
|  | ] $\omega<\alpha \nu \tau[$ |
|  | ]v $\gamma \alpha \rho \tau \epsilon \kappa \alpha[$ |
|  | ]єрчтос[ |
|  | ] $\theta$ єука!. . |
|  | ]. . $\mu \in .[] a \iota$. |
| ıо | ]. атокє [ |

I. [, little hook open to right at upper level
race on line 8 after kah specks on line; ab

2]., foot of stroke curled back to left at bottom $\underset{\text { [, trace on line }}{\substack{\text { I } \\ \text {, little } \\ \hline}}$ pper half of a after kat, specks online, above this, smudgy trace on a displaced scrap from tongue of $\epsilon$-this will be circle on the line; then $\gamma$, or more likely $c$, $\varsigma$, apparently a stroke descends obscured by a blot: first letter includes a loop, perhaps or or $a$; second apparently a $V$, i.e. cursive $v$ ? $\quad 10 \mathrm{l}$. , trace at mid-level
fr. 8
$0.8 \times 4.5 \mathrm{~cm}$
]. [
$] \epsilon \iota \nu .[$
]c $\pi$. . [
]ov. [
5 ]. $a c[$
]. . [
$] o v[$
] $\rho \iota$. [
]. $\kappa[$

I Foot of upright, perhaps below the line $2^{2}$ [, speck at mid-level 3 .. [, I think, bow of then possibly o, or $\rho$ : traces on fibres which may be displaced $\underset{\text { ind }}{4}$. [, fairly upright strokc, perhaps with ink going right from centre 51 , short stroke leaning to the right $\begin{gathered}6 \text { Perhaps only } 2 \text { letters, only } \\ \text { tops visible: first the top of an upright, followed shortly by that of a diagonal from the left, perhap }\end{gathered}$ tops visibe: [irst the top of an upright, followed shortly by that of a diagonal from the left, perhap
$\kappa \quad 8$. [, a loop suggesting rather left side of $\omega$ than $\alpha \quad 9$., I think part of an upright, and a speck just to left of its lower end
fr. 9
$4.5 \times 4.2 \mathrm{~cm}$

> ] [
> ] [ ] [
> . $\rho[$.$] . \delta[$. . $] \epsilon \rho \theta[$
> ]. $\eta \theta \in \tau \eta \subset \in$ oүa $\rho[$
> ]... []. $\iota$, [. .] ] $\%$ [
> ]. [ ] $\rho . o \iota[$. .]. $\tau \alpha \rho \ldots$. .
> ]. ... нодє. [
> ]aүou: $\eta с, \ldots$. [
> ]. [

The piece is very worm-eaten, and the surface in part badly rubbed: tentative version I $1 . \rho$, mark at mid-level ].., top right of a (small?) circle; a mark suggesting overhang of $c$, and below it a trace on the

fr, 11

## $\mid \mu \epsilon$ <br> ]. .

$\mu \epsilon \gamma a \lambda \omega c$
] $\eta \mu \in \iota \nu$ [
]eivaot
]. [

2 ].., apparently a small circle joined at top left by a horizontal To the right, end of another
fr. 12
$1.5 \times 2 \mathrm{~cm}$
fr. 13
$1.4 \times 1.2 \mathrm{~cm}$
]日ovcyv. [
]. [
I. [, in ligature with top end of $c$, a stroke descends vertically to mid-level, then turns sharply a circle (or rounded bow of $a$ ?) off the line
fr. 14

## $7.4 \times 6.1 \mathrm{~cm}$

]. [

$$
\text { ]. [.].[..]. . } c \text {. .[. .]. ... [ }
$$

].
]. . []o[.] ] $\rho[] \epsilon \omega \nu є \varphi \varphi \pi \nu \omega$
5 ]. [. ]очє $\rho \varphi \tau о$. $\mu \rho \rho[$ ]. . $\tau \alpha$

The piece is very tattered and rubbed 1 Foot of upright, below the line , with some ink (from the next letter?) at the right end of the crossbar To the right of II. $2-5$, what resemble remains of a coronis in the left margin of the following column
3722. COMMENTART ON ANACREON
]uт[ ]yөvav.. $\eta \nu .[$
].. $\lambda$ даточ. $\rho . a$. [
] $\phi \varphi[. \mid \leqslant \varphi, . \tau \rho \iota \tau o[$
roа
]€.. [ ]. $\wp \cup[$.$] бucт .[$
ı
]. [.]. . $\llbracket \eta \rrbracket \kappa v . \rho \rho \rho \not \epsilon$.

## 1. [. ] $\epsilon$.

$64 .$, apex, of a triangle? bit of a diagonal ascending to right . [, I think, left side of $\omega$ traces on the line . $\rho$. , traces each side of $\rho$ suggest $a \quad$. , speck on line $\quad 8, \ldots, 2$ or 3 letters: the econd, 3 specks one above the other, looks like $\epsilon$ or $\theta$ ]. $\rho$, foot of a diagonal descending from left. oot of diagonal ascending to right roa $\nu$. [, possibly $\eta$ io $\epsilon$. I, apex of a triang I. [, top of a diagonal descending to the right

9 бuçpa[: a form of $\delta v c \tau \rho a ́ m e \lambda o c ~ ' d i f f i c u l t ~ t o ~ d e a l ~ w i t h ' ? ~ ? ~$
 26. I W.); frequent in Theognis.
fr. I5
$12.5 \times 12.8 \mathrm{~cm}$
col. i
col. ii
top of col.
top of col.

| ]. [.]. c: $\pi \in \tau^{\alpha}$ |  |
| :---: | :---: |
| ] $\tau \eta \kappa \in \propto \mu \circ$ |  |
| ]тос: $\alpha<\eta \mu \bar{\varphi}$ | $\alpha \gamma \in \pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha \nu \rho[$ |
| ]хєциацонає | $\pi \mu \nu{ }_{\nu}^{\tau} \phi \epsilon \rho \epsilon \in \pi \eta \nu \epsilon \gamma \kappa[$ |
| ]povdspucı | то. $\alpha\rangle \epsilon \epsilon \iota \rho \eta \tau о \tau 0 \delta \iota \epsilon$ [ |
| ]!охєขо | oтı兀л |
| ]тoveเтєข | $\pi \rho \omega \tau o \nu \nu, \nu \mu \in \nu,[$ |
| ]. $\nu \delta \epsilon \iota \pi \pi 0$ | тovoıv, ขкаıท[ |
| ]. $\pi$ Ouço | $\lambda \epsilon \gamma \omega \nu \tau \rho \varepsilon \iota \subset$ ¢̈d $\alpha[$ |

Col. i. I ]. [, more or less horizontal stroke on line, slanting slightly up to right ]. , trace at upper level with vertical extension; below and right, speck on line After $\tau$ apparentiy $\lambda$ (or $a^{3}$ ) written off the line hough the top stroke seems to be in a different ink $7]_{7}$ or $\gamma$

8 ., top of an upright
Col. ii. 50 o, some smudging and tearing: the letter seems to have a diagonal right side, slanting up to right: cursive upsilon suggested 6 eex, surface darkened, ink smudged, only to be deciphered uncertainly $\quad 7 \nu, v$, smudge in bottom left of space, speck above and right: ifo, exceptionally bulky some extraneous ink suggests that $\mu$ has been made by correction of another letter . [, a crossbar on the
break: $\gamma$ ? break: $\gamma[$ ?



Col. i. 10 ]., trace below tops of letters, loop of $\rho$ would fit $p$., short upright on line, then one descending below the line and flourished to right-a cursive $\epsilon$ ? 12 Over $\nu$, what seems to be $\omega$, but faint ]. [, upper half of upright hooked to right at top is ]., first, speck rather below line, second,
horizontal stroke at mid-level ${ }_{\tau}$, speck level with top of $\tau$, speck in next horizontal stroke at mid-level $\tau_{\ldots}$, speck level with top of $\tau$, speck in next space slightly lower $\quad$ ]. $a$, to
right of space, the top of, apparently, a diagonal from left right of space, the top of, apparently, a diagonal from left I4. [, on line, hook open upwards and to right; above and right, a bit of a stroke slanting down to right (or upper right part of circle) Apparently
nothing between $\alpha \dot{\alpha}$ and $\epsilon$, though possibly surface lost: the gap is rather longer than normal between words 16 f . left ends of these lines (on a destached fragment) very rubbed $\quad 19 \$$ small and rounded, possibly $\rho$
Col. ii. 10 ].[, two traces close together level with tops of lcters, perhaps o; probably no letter lost between preceding $u$ and this $], \ldots$, lower half of upright, base of $\alpha$ or perhaps $\lambda$, lower part of a stroke slightly leaning to right, speck off the line, base of a stroke tailing off to left iI II . [, stroke rising at a shallow angle from line to right; above right end of this a vertical trace; then top of upright $\quad$ ko, a dot under o, presumably not significant $\xi \ldots$., in second space what looks like right half of a squarely made $\eta$; at mid-level: $\delta$ suggested $\quad$ I4 o[ or $\omega[$

12 . [, diagonal descending from left, turning back to left
${ }^{15}$., a bit, it seems, of an upright (fibre may be displaced)
 the upright is on the break) $\quad$ ]., horizontal stroke level with tops of letters . [, upper half of diagonal ascending to right, turning over at top (though this is on the break and perhaps illusory)

Col. i. I $\pi \epsilon \epsilon^{a}$ : the raised a suggests abbreviation; $\pi$ é $\tau(\lambda a)$ (of a victor's wreath?) seems a possibility, as a refence to mules follows in 1.5 below.

 paraphrase.
 so, $\mu v \varepsilon c$ may be a slip (read Muc $\langle 0\rangle \hat{\rangle}$. Bergk's conjecture immotópov could well be an ancient variant, as Hsch.





 12 (PMG 395) and $188(P M G 957)$. $\qquad$ vurnc, one might compare Hsch. $\beta$ 928; Latte, however, warns: a grammaticis ex apoudeuroc ficta $v$. Arcad.


 is this.)? And is $\phi \hat{\rho} \rho \in$ an imperative, followed by another imperative (ėveckov), or is it, like äye in An. 33, an





 595-6 (see below, II. 8-10).
7-10 $\pi \rho \overline{\text { Pa }}$
 " $\& \mu \epsilon \nu]$ otvou" (O.
also fr. $88.3-4$.
to-12 There seems to be a contrast here between drunkenness ( $\mu \epsilon \theta v[$ ) and having learnt self-control

' $\mu(\hat{\epsilon} \nu)$, or тò $\delta \epsilon \dot{\sigma} \mu(\epsilon v v o v)$ ? As $\mu\left(\epsilon^{\prime} v\right)$ is usually $\dot{\mu}$, the latter seems more likely; cf., however, $\delta=\delta_{\epsilon}^{\prime}$ in fr. 16 i 6



fr. 16
$9 \times 12 \mathrm{~cm}$
col. i
]. .

## ].

## ]. $\theta є \nu \eta$ пкаи

 ]รฺоขто 5 ] $\quad \eta \phi a!$.col. ii
]. []. [. . .]. то[ .[.]aı $\pi \epsilon \rho \pi$. . [
$\omega_{\text {. . }}, \varsigma \pi \iota \theta \epsilon \mu[$ $\rho a . \pi \rho о с а \gamma о \rho \in[$


Col. i. I ]., foot of upright ${ }^{2} a_{\text {. }}$, beginning of diagonal ascending
right from rather below th line Above and to right of $\pi \alpha$, smudges of ink, offset from another sheet? 3 . I. I think overhan of $c \quad 5$ The final letter apparently iota deleted by 2 horizontal strokes flourished out to the righ Col. ii. I ]. [, base of upright descending below the line $1, \tau$, the three points of a triangle, $\lambda$ or $a$ suggested $\quad{ }^{2}$.T, hook on or below ine, open upwards and toright, suggesting a or $\omega \pi$, , might be read as $\varphi \tau$, perhaps better; then speck on line; then traces resembling left side of $\mu$

|  | ］．$\epsilon v \theta \epsilon \nu \bar{\delta}$ |  | $\theta \epsilon \underline{\omega}: \epsilon \nu \kappa є \kappa \alpha \lambda[$ |
| :---: | :---: | :---: | :---: |
|  | 1．$\theta \in \lambda \in!\varphi \omega$ |  | $\gg \eta$ ¢о oooveva［．］．［ |
|  | ］．$\nu^{\prime}$ ¢ои |  | vтотท¢афробєıтท］ |
|  | ］$\delta$ ¢ $¢ \nu v \mu$ |  |  |
| 10 | 1．$\alpha \iota \eta \delta \epsilon \omega \overline{ }$ | 10 | кєтох $\alpha$ рєє $\delta$ ．$\omega \iota$［．．］．［ |
|  |  |  |  |
|  | ］ситорє |  | cuusv， |
|  | ］ |  |  |
|  | $] ¢ \omega \delta \epsilon \mu \iota$ |  | сıрєф $\eta \pi \omega c \gamma a \rho$［ |
| 15 | ］ | 15 | Bpavхıסac ı $\epsilon$［ |
|  | ］єヶтаıот ${ }^{\text {a }}$ |  | $\tau \in \lambda \eta \subset \phi \eta$ ，$\downarrow \nu \in[$ |
|  | ］ |  | та⿱лто入入 $\omega \nu$ ос $[$ |
|  | ］ |  | $\pi \tau o . .[.] \mu[.] . \kappa[$ |
|  | ］лоукаи |  | $\omega<\alpha \pi \%$［ |
| 20 | ］coıv | 20 |  |
|  | ］．［］$\mu \mu \boldsymbol{\epsilon}$ |  |  |
|  | ］ |  | $] \nu[$ |
|  | ］ |  |  |
|  | $\left.{ }^{*}\right] \nu \delta \rho \eta$ |  |  |
| 25 | ］．a．［．］．［ |  |  |

Col．i． 7 ］${ }_{\text {，}}$ ，equally $a \quad 8$ ］．，stroke descending from level with tops of letters，curving down and out to left 14$]$ ］，o might be read：if so its right side has entirely disappeared 17 ff．perhaps only like a small＇short＇mark $\quad 21$ ．small $\eta$－shaped mark level with tops of letters Above and to left of $\epsilon$ ，trace angle up to right from mid－level $\wedge$＾，lower half of an upright $\quad$［．［，junction of a diagonal descending from eft end and an upright，perhaps belonging to separate letters
Col．ii．7 ］．［，a small circle，cut off at bottom：o，or perhaps $p$ ；in the left margin between this and the next ne apparently a diple obelismene，though not the same as that between 11.11 and 12 ，nor in the normal position $10 \delta$ ，after $\delta$ ，at a short interval，mark like a small apostrophe ］．［，foot of upright 12. ．，surface damaged：in left of first space middle part of a fairly upright stroke，above and right a stroke angled to right：$\epsilon$ would fit these traces；then a longish upright with suggestion of ink to right and left at top；just
to right of this，a trace on line，perhaps accidental $\begin{array}{ll}\text { do not quite meet at the apex } & 13 c \text { ．，stroke beginning as a horizontal at mid }\end{array}$ right end：right－hand half of a small $\omega$ ？ 16 ，, ，a tiny horizontal trace level with tops of letters，which would fit as overhang of $c \quad 180^{\circ}$ ，at first sight $\mu$ ，but the curved middle stroke joins the second vertical near the bottom，not at the top，so that $\nu$ seems a possibility ．$[, \pi$ or $\gamma \quad]$ ．，trace of ascending diagona joined to top of vertical 20 ．［，diagonal ascending to the right，curved over and down at top，a thick 21 ．［，upright

Col．
$3 \mathrm{a} \mid \in \theta \in \hat{m}_{\hat{n}}$ ？





I If $\epsilon^{i \mu} \mu a \tau a$, it might be part of a quotation from Homer．
$16 \delta \mid$ दiтau ó $\pi \alpha$－？
$24] v \delta \rho \eta$ or $-o] \nu \delta \rho \eta$ ？
Col．ii

＜тєфa］uŋфópov，$\delta a \phi j \nu \eta \phi o$ opov or the like．



 imeter．The reference to Aristotle（ $\left[A A_{\varphi} \kappa \tau 0\right] \tau \epsilon \lambda \eta c$ ）may be to the same passage as that in Athen． 12.523 （Arist fr． 557 Rose），i．e．to the story of Polycrates consulting the oracle of Apollo about whether or not to enter （Ars．

fr． 17
$8 \times 9 \mathrm{~cm}$
col．i
col．ii

| $]$ | ］．［ |
| :---: | :---: |
| $] \rho v \theta \mu \bar{o}$ | ¢ıлоидข．［ |
| ］．$\nu \omega \nu$ | шсєкок．［ |
| ］．$\omega \sim$ ¢ $\epsilon_{\text {［］}}$ | тобıакор［ |
| ］．$\mu .[$ ］ |  |
| $]$ \％ |  |
| $] \delta \epsilon[]$ | ］wout⿺стротосоитос［ |
| ］．．．$]$ ．${ }^{\text {［ }}$ |  |
| ］$\omega \nu$ vv．［ |  |

Col．i．I If upsilon，cursive form 3 ］．，two specks on or just below line 4 ］．，speck on line 5 ．${ }^{5}$ ．，top of upright．［，hook on line，and a speck above：perbaps $\left.a \quad 7\right] \delta_{\xi}[$ a a small apex， represents another letter（which might be $\epsilon$ ）

Col．ii． $2 v .[$ ，after $v$ what looks like a high point，then a litte to the right a dot just below the dine $3,[$ ，speck level with top of $\kappa \quad 6$ ．$]$ ，dot on line $\ldots$, ，perhaps c with thickened overhan then a diagonal as for left side of $\lambda$（no trace of right side），then perhaps $s$ ；below the last two letters ink，I thin not significan

| 10 | ] $\epsilon$ ¢о入o ${ }^{\text {[ }}$ | 10 | $\alpha \lambda \lambda \alpha \kappa .[$ |
| :---: | :---: | :---: | :---: |
|  | ]vтoı¢̣a[ |  | cac. [ |
|  | ]тєкаису |  | $\delta \rho \alpha \mu \geqslant[$ |
|  | $] \nu \mu \in \lambda \iota \omega \nu$ |  | $\tau \omega \nu[$ |
|  |  |  | торко |
| 15 | ]eccalma | 15 | $\eta{ }^{\text {a }}$. [] [ |
|  | ] $\mu \in \nu \omega \nu \nu \delta^{\prime}$ |  | $\delta^{\prime} \alpha$ [ |
|  | ]тєкратє |  | $>\lambda a[$ |
|  |  |  | ]. [ |
|  | ] ${ }^{\text {a }}$ ]a<av |  |  |
| 20 | ]v.ояк [] |  |  |

Col. i. $12 \psi[$, cursive f
R 7 no trace of right side of crose trace just above general level with top of $\kappa$-not, I think, $a$ in . [, dot just below line; above and right with tops of letters ${ }_{16}$ Surface dateren next to foot of $a$; to the right of a narrow break, a speck lev

I2 Presumaby 13-19 quote Hes. Th. 18 .






The omission of 1. 186 seems to support Goettling's rejection of that line
 fr. 598, a nymph, Melia, is a daughter of Oceanus, cf. schol. Pind. P. ir. 5 and Apollod. 2. I. I.

Col. ii. 2 фílov giv . [ $^{2}$ may be lemma

7 wou: 'The glyconic line requires this to be a disyllable at the verse beginning. A vocative plural like $K \hat{\omega}$ is ruled out by the requirements of word division (see W. Crönert, Memoria Graeca Herculanenss 10-28), which do not allow a word to be split after a single consonant when the next line begins with a vowel. However, the



ric тротос оvтос; 'What kind of behaviour is this?', cf. Soph. Ichn. 120 тíc ímêv ó трóтoc,

fr. 18
$1.5 \times 5 \mathrm{~cm}$
] $\beta$ [
]. $v \lambda$. [
]cvv. [
]. $\lambda, \eta[$
5 ]. cu[.] $\alpha$ [
] $\theta$ єоис. [
] $\lambda \lambda \omega \nu[$
] $\alpha \mu \iota \omega$ [
] $\epsilon \xi \alpha$. [
10 ]. op $[$ ] $[$
] [.]. [
a, foot of upright descending below line, with speck of inkleft where it breaks off, at mid-level short diagonal ascending to right, joined at top by diagonal from right; apex, of $\lambda$ ? 3 .[, the rather blunt apex of a triangle 4 ]. short stroke, apparently upright $\quad 5$ Of $a f$, only the loop survives, possibly $\omega_{\omega} \quad 6$ [, short stroke slanting a little to right, in upper part of space, apparently unattached: a high stop? or, connecting a speck below and right, beneath the line, $\phi$ ? 9 . [, beginning of a diagonal ascending very low it ][, top of a diagonal ascending from left


## fr. 19

$2.5 \times 5.5 \mathrm{~cm}$
top of column
le $\delta \iota \alpha y \alpha c \tau \alpha[$
]каıаuтovaठ [
]когхє ${ }^{l} \lambda \epsilon \epsilon \delta \circ \nu[$
]. татєкуа. [
5 ] $\quad \theta \rho \eta \nu$. [
]. $\zeta \omega a \in \tau[$
] $\nu v \in \gamma \rho \alpha \psi[$
]o ${ }^{2}$. [
\&, a vertical, then, detached from it, a semicircle open at the top 4. 1., speck levcl with top of KYa. [, speck below line to left of space, speck on line, top of letter 5 . [, lower half and top of pright, perhaps ink going right from middle - but this is on the break and perhaps illusory $\quad 6 a$, a small specimen, possibly $\delta$



fr. 20

$$
2.5 \times 5.5 \mathrm{~cm}
$$



Above what I have marked as 1 I I there is ink which appears not to be letters of preceding lines but most likely offsets: the probability of this is strengthened by the patch of smudging which has rendered the first 2 likely offsets: the probability of this is strengthened by the patch of smudging which has rendered the first 2
letters ofl. I illegible I I., badly smudged; from the mess emerge the lower half of an upright on the left, and the upper part of one on the right 2 ov, after $v$ a dot, rather high for a high point, probably not
significant significant pp, upsilon slightly enlarged and irregular, of $\nu$, only the first apex 3 . [, speck on
 $\pi \quad 10$ For $\rho$, perhaps $\rho$

 that poem; see also on fr. 33. 7 below.
7 e.g., $\dot{\pi} \pi o \delta j \in \epsilon i \xi \xi \epsilon \omega \in \tau$ ? The word is used as a rhetorical term, e.g. in VII 1012 fr . I ii. 22, see G. Fanan, SCO 26 (1977) 193.
fr. 21
$5 \times 5.7 \mathrm{~cm}$
col. i
col. is


Col. i. 2. [, an upright, with top missing, intersected at mid-level by a diagonal descending to right: $\kappa$ $\begin{array}{lll}\text { possible } & 5 \text { J., right side of a circle broken at top: perhaps } \omega \text {, but side of } \nu \text { also possible For } v \text {, perhaps } \\ \mu & 6] \text {, trace at mid-level } & \text { c. , lower part of an upright apparently intersected by a stroke from left; }\end{array}$
 $\begin{array}{lll}\text { bove this, a trace above generaf level: combine as } \varsigma \text { ? Then foot of an upright, hooked to lett at base } \\ \text { nly right side of loop visible } & \text { Io ] } \pi \text {, trace above general level } & \text { I3 }\end{array}$ $\left.\begin{array}{lll}\text { top } \\ \text { tops of letters } & \text { I4 } \\ \hline\end{array}\right]$ ] [, top of diagonal ascending from left, or of upright turning left at top Col. ii. I to the left, a vertical line which looks like the lower part of a coronis 6 ]., top of a stroke ascending from left, llattening out to right: $\epsilon$ ? A speck to right of this, a little lower than top
Col. i. A small fragment numbered separately by Mr Lobel 'joins end of col. i $12-3$ and provides coronis before col. ii. 1 (recto and verso fibres match)' (Cockle).
5 ]. $\tau \downarrow \nmid \tau \%$ ou ( $] \omega$ possible, not $] c$ ): very puzzling; if $\tau u$ could be read, it might be a vocative, but no suitable name offers itself.

7 Ba] póvec $\theta a u$ (of accents)?
$\left.8 \dot{\alpha}^{\prime} \lambda \lambda^{\prime} \epsilon \operatorname{lor} \beta\right] \bar{a}^{\prime} \lambda \lambda \epsilon \epsilon \mu \eta \eta^{\prime} \mu(\epsilon)$ ? (after $\mu$, a curved stroke descending from right to left, suggesting a large elision mark), apparently part of a lemma (for Bád $\lambda \epsilon \nu$, cf. An. 13 ( $P M G$ 358) and Anacreontea 26. 7, 35. ェ6 W.)

to $] \xi \pi[$ [ $]$ row would fit the traces.
fr. 22

|  | $3.5 \times 5 \mathrm{~cm}$ |  |
| :---: | :---: | :---: |
|  | col. i | col. ii |
|  | $1 .$. | [ |
|  | $]^{\nu}$ | [ |
|  | 1. | ${ }^{1}$ [ |
|  | Jov | . |
| 5 | ]v | c. [ |
|  | ] $c \omega$ | к.[ |
|  | ]. $\mu$ a | 【v].[ |
|  |  | z> |
|  | ].. 7 т $7 \rho \pi[$ <br> ] [ $\frac{] \eta \pi a \rho \theta \in \varphi}{] q_{\rho} .[ }$ |  |
|  |  |  |
|  |  |  |

Col. i. 1 ] . ., upright with suggestion of ink going left top; lower half of an upright with foot much her than J., tigh upper half of a diagonal ascending from left, turning upwards at end

Col. ii. 2 .[, bow, as of $a$, but the upper stroke is hooked out to left at top; perhaps $\epsilon$, 日? of a? 4 . another, more open, bow on linc, but damaged line through middle; next, a hook at midlevel, line through middle; next, a hook at mid-level, open to right and above; the deletion perhaps continues; to
right of this, a speck off the line
6 f, or $\alpha$ ? off the line?
'Possibly fr. 22 belongs directly above fr. 21 so that the traces of the coronis abut, but I cannot certainly 'Possibly fr. 22 belongs directly above fr. 21 so that the traces of the coronis abut, but a ca

Col. ii. 6 tepp [ may be the opening line of a poem; cf. fr. 34. I below.
fr. 23
$3.8 \times 5.5 \mathrm{~cm}$
fr. 24
$1.4 \times 4 \mathrm{~cm}$
$] \iota \alpha[$
$] \iota \delta .[$
$] \xi \eta<\omega[$
$] \epsilon \nu \eta \nu \delta[$
$] \omega c a \pi \rho .[$
$] \tau \eta \nu \mu a c, \eta .[$
$] a \pi \epsilon \iota \lambda \psi[] ..[$
$] \pi \alpha \rho \alpha \lambda \alpha \beta o \nu \tau[$
$] \quad[$
$] \quad[$

$$
\begin{array}{ll} 
& \text { ]. }[ \\
& ] \rho .[ \\
& \text { la } \omega \eta \tau[ \\
& ] \epsilon \epsilon a v[ \\
5 & ] \eta r o \rho[ \\
& ] \ldots . o[ \\
& ] . . \epsilon \rho .[ \\
& ] .[ \\
& \text { ].. }[
\end{array}
$$

H. 23

Fr. 23
2. [, upright $\quad 5$. [, trace level with top of letters $\quad 6$ s., speck at mid-level
[, broad curve which would fit right side of $v$ in this hand

7 ameidv[.]. . [ Garden: I cannot rule out $\alpha \pi \epsilon \lambda \epsilon \in[$ [.
Fr. 24
$2 .[$, stroke leaning not very sharply to right
5 Of $\delta$, only faint outline of left side upright with faint traces of a cross-piece on either side, not extending far; then dispersed traces, rathe suggesting $\varepsilon$; then top and bottom of a tall upright; at mid-level rather far off to be related, a stroke curving upwards from the horizontal
fr. 25
$10.5 \times 17.6 \mathrm{~cm}$
col. ii

- ]. $\theta$ [
]. $\epsilon \ell \delta \rho!\tau \in!\leftarrow[$
]. $c!\epsilon[] \nu \omega v[$
]. . []$a \llbracket \kappa \rrbracket \gamma \in \tau a l \in[$
]. [ ]. [ ]. $v a c[.] \epsilon \nu \phi \circ \beta[$

Col. ii. i ]., short upright with specks to left at top and to right at bottom .[, trace off the line 2 ], hook open to left 3 1., upright with ink to right at centre-the surface is damaged: would be possible For $\varsigma$, possibly $\pi$ 4]. [, top of a diagonal ascending from leff, then a broad foot o diagonal on line ascending to right perhaps the beginning of $a$ touching left side of $v: \epsilon$ ?

]รฺстодьv $\eta \lambda$ Aov ooov o. [
] $\varphi \in \pi \iota \varsigma \chi \in \tau \iota \kappa о \nu \gamma \alpha \rho \pi \rho \alpha \xi[$ ] $о є \iota \rho \eta к а \mu \epsilon \nu$
]. vuvcuивуорхвор $\eta$. [




- $\alpha<\epsilon \pi \alpha[$ ]фотєр $\bar{\omega}$
] $\eta \eta \beta \eta$ : $\omega\lceil$ Пацаıขo
]. $\alpha o เ v o$ !: $\kappa \llbracket 0 i \rrbracket \mu a \iota$
$] \mu \pi[\quad] \epsilon \mu[$
].. $\mu .[$ ].[
сє $\lambda \lambda \eta \nu \omega[$ ]. [
]. $\epsilon \rho[] \eta \rho \epsilon[$. .] $\epsilon \pi \pi \alpha \rho \alpha 221 \tau \epsilon \rho \alpha \phi \eta[$

$\pi, \omega \nu![$


Col. i. I ]. [, foot of upright
could be $\gamma, \tau$, or could be $\gamma, \tau$, or $c)$; then top and a lower trace of an upright extending some way above general level 3 . . [, two feet on line $\quad 5$ ]., speck on line, perhaps the end of a diagonal descending from
left? Then foot of upright, for which the spacing suggests $\quad a[$.], space for 2 letters: if only $\mu$ stood here, it left? Then foot of upright, for which the spacing suggests $t \quad a[$.$] , space for 2$ letters: if only $\mu$ stood here,
will have been a rather wider specimen than normal
$6 \omega[]$, room for one letter, but by comparison wit spacing above, probably no letter lost $\quad 7$ ]., speck off the line $\nu \rho$, possibly a was written, mor probably a rather elongated o $y$, apparently $c$ though the upper point has merged with the top of the upright od deleted, $\omega$ written above 8 ], speck at upper level 9$]$.., traces consonant with top half of $\varepsilon$ and then $\rho$, though the two letters would be further apart than usual when in ligature
a small and roughly square letter open at the bottom: if $\pi$, a blotchy specimen; for $\omega$, rather large and apparently turning upwards at right end: the two traces perhaps to be combined to $y$ onal from the le upright descending below the line, curved to left at foot $\quad 11 \tau[$, though the surface is apparently clear and intact for the space of 3 or 4 letters, writing appears to have been lost; no traces show

Col. ii. 6 Of $] T$, only the right side $o$. [, two traces which would fit a cursive $v$ ]. , upright, upright with signs of a crossbar to left and right; then another, unconnected, upright curved slightly to left at foot suitable for $\gamma, 7$. , speck level with top of o 10 ., trace suggests upper half of a rather smal $\eta$. [, trace level with top of $\eta$ in left of space $12 \epsilon_{\text {. }}$, trace at mid-level suggesting beginning of a
diagonal ascending to right, but conceivable tip of o? $\epsilon_{\text {, speck level with tip of tongue of } \epsilon}^{\epsilon}, \gamma$ is diagonal ascending to right, but conceivable tip of o? $\epsilon$, speck level with tip of tongue of $\epsilon \in \mathcal{\epsilon}, y$ is
suggested, but the right-hand stroke which should show stops short strokes $\quad 13$, represented by lower half of a thickish upright " Dower part of a stroke slanting slightly to the right, and possibly turning right at base I4.[, foot of a stroke slanting slightly to the right I6 ]., foot, of upright? Then a little hook at upper level . [, two specks on line ]. [, crossbar linked to a curve which suggests the left side of $\omega \quad 18$ Of $\tau$, the upright appears to project above the crossbar $\quad 19 \pi$., trace suggests an upright turning right at top

|  | ] $\epsilon \pi .[$ [. . . . . ]. $\pi \rho$. [ ] | $>\alpha[$ |  |
| :---: | :---: | :---: | :---: |
|  | $] \pi \rho \circ \in \tau \in \theta \epsilon \tau$. | $>$ P. [ |  |
|  |  | $>$. [ |  |
| 15 | 1. capoıc. []¢̧vva | $>$. | 25 |
|  | ] $\mu$ ! $\rho$ ас. . [. . $] \beta \alpha$ | $>$. |  |
|  | ].кага. $\eta$ [..]. $\nu t \epsilon$ | $>\epsilon[$ |  |
|  |  | $>n[$ |  |
|  | ]. . $\tau ¢[. . . . .]. a \nu$ | $>$. [ |  |
| 20 | ]. [ ].[]. $\omega$ | op. [ | 30 |
|  | ] $\eta$ レ | $\overline{\alpha \rho}$ [ |  |
|  | ] ${ }^{-}$ | $\ldots$. |  |
|  | $] \epsilon \gamma$ | TOL [ |  |
|  | ]. | $\pi \varphi[$ |  |
| 25 | ]киөє | $\epsilon ¢[$ | 35 |
|  | ] $\epsilon \in \rho \underline{\chi}$ | $\gamma \in$. |  |
|  | ]. $\epsilon \nu .[$ | $\rho$. [ |  |
|  | ]. [ |  |  |

Col. i. $12 \pi$. [, a point at mid-level ]. $\pi$, a speck level with top of $\pi$.[, trace on line, suggesting foo $\left.\begin{array}{lll}\text { of diagonal ascending to right } & 13\end{array}\right]$, foot of upright $\tau_{\tau}$, the trace suggests either o or $\epsilon, 14,1,1$, trace at mid-level and speck above; foot of a stroke upright at first, then slanting away to right; upper half of
diagonal ascending to right $\quad \delta \oint ;$ apex of triangle, tip of diagonal ascending from left
I5 diagonal ascending to right $\delta_{6}$, apex of triangle, tip of diagonal ascending from left 15$]$, top of
upright $\quad$ [, trace level with tops of letters
16 Of $f$, only foot on line
.. $[$, speck off the line; diagonal

 then bit of an upright 19 ].., trace rather above the general level, then upper half of an upright or stroke curving to left a little at top; above this, two specks of ink, perhaps accidental 20 ] $\omega$, shor upright leaning slightly to right, and hooked to right at foot: hardly c, possibly ${ }^{\circ}{ }_{21}$ To right of en of this line, a considerable amount of (offset?) ink 27 ]., thin stroke rising diagonally from left to touch back of $\epsilon$ at mid-level . [, foot of diagonal ascending to right to right and downwards

Col. ii. 23 .[s trace off the line 24 . [, lower half of a diagonal ascending to right 25 . [, lower half of upright ${ }^{26}$.[, perhaps the left corner of $\delta \quad 29$.[, top of a circle ${ }^{30}$.[, a strok diagonal ascending to right 37 .[, speck on the line

Col. i. $4{ }^{\hat{a}}[\mu] \phi i[\beta] o$ oov?
$6 \omega[$ Ipacquvo: ©̈pau aivo- (or ©́paiau): beginning of lemma? The gap after $\omega$ would suffice for one letter ( $\grave{\omega}$ $[\gamma]$ paiaul?, but one would expect to see a trace of $\gamma$ joined to $\rho$ ).

${ }^{15-16}$ Perhaps $] \dot{\eta}{ }^{2} C$
 2-3 (Rea)?

 Or to the creating of a pause in the rhythm?

 girl's neck?
17 ceili $\eta p \varphi$ [: cf. 1.21 below; possibly to be connected with An. 102 (PMG 462) (Cockle), but more
probably a reference to Silenus. probably a reference to Silenus.
 PMG 462 (Rea)? The sign to the left of 1,18 looks like 221 and certainly not like the usual coronis; its ${ }_{21-9}$ The dipla
${ }^{21-9}$ The diplai against these lines seem to indicate that the passage is misplaced.
fr. 26

$$
\begin{aligned}
& 2.5 \times 5.4 \mathrm{~cm} \\
& \text { ]. . [ } \\
& \text { ] } \tau \eta \tau[] .[ \\
& \text { ] } \alpha \chi \epsilon \kappa \alpha[ \\
& \text { ] каเтьє'T. [ } \\
& 5 \text { ] }{ }^{5} \theta a \text {.. [ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ] } \omega \operatorname{cov} \text {. []v. [ } \\
& \text { ] катако! [ } \\
& \text { ] } \delta \epsilon \iota с \not \subset \kappa[ \\
& \text { ] } \theta \circ \text {. . [ } \\
& \text { ] } \nu \omega \rho[ \\
& \text { ]. } a . \text {. [ }
\end{aligned}
$$

I Trace on line, base of stroke descending below the line, slanting up to right 6a Inserted, possibly by the first hand .[, horizontal stroke level with the tops of letters 67 , or possibly $\phi$ t the crossbar is on a break; for $\tau$, the letter is set rather low $7 \nu_{\text {I }}$, short upright intersected at mid-level, where
it is broken off, by a stroke from right; a speck to right level with this intersection, and another above this $\begin{aligned} & \text { it is broken off, by a stroke from right; a speck to right level with this intersection, and another above this } \\ & \text { [, trace level with top of } v\end{aligned} \quad 9 \quad \alpha$, a triangular letter: foot of a diagonal rising from left to right, and beginning and end of a second diagonal descending from left to right I3 ]., a horizontal rather lowe than the top of $a$

fr. 27
$4 \times 4.6 \mathrm{~cm}$
] ${ }^{[ }[]$. .

1. [. . ]. $\theta$ a! $[$
]. . [. . .] $] \phi \in!$
]a $\lambda_{\iota \nu} \downarrow \epsilon \pi[.] \phi[] \epsilon$. .

6a lepourumi
]. таขт $\quad \nu a$. [
]ракрєоитосаи [
]. $\eta \boldsymbol{\eta} \boldsymbol{\kappa \epsilon є \tau є \text { . [ }}$

to ]касяацц. [
].... [

2 ]. $\theta$, thickish trace on line; above and right, a speck: c suggested, but it would not be typical 3 ]. . [, upright; shorter upright with crossbar to right, perhaps left also; then perhaps lower half of ${ }_{\eta} \quad 4 \epsilon_{,}$, short upright descending from mid-level: $t, p$ ? (there is a speck to right of top, which could be connected); then another speck, a little lower 5-7 These four lines are crowded close together; it seems impossible to say whether any of them in particular was a later insertion, though 6 a seems to have been given the least space 5 ] $\quad$, $\alpha$, trace of horizontal level with tops of letters, then cusp of triangular letter linked to
the following rho in a flat curve the $\quad$ [, upright descending below line $\quad 9$ More cursive $\quad 10$. Г, perhaps $a$, surface damaged
line ${ }_{11}$ In third space, a small circle.

6 The suprascript Eupurídy[v evidently refers to $\tau$ aúrnv; she is mentioned in An. 8 (PMG ${ }_{3} 72$ ). speaking?), cf. Eup. fr. 233. 3 K.
fr． 28

## ］．．．［

］．$\tau \eta \chi \rho \circ a[] a .[$
］$\iota c ̧: ~ \alpha \pi \varepsilon \pi о \iota \mu[] \eta \nu[$
］тафора⿱亠乂ทขт $\varphi \nu[$
$5] \xi \tau \alpha c \tau о v \subset \nu \theta \omega \tau[.] \psi$. ．
］a［．．］ß！отосац［．］．［］．．．єı є $\boldsymbol{\epsilon}$ ．［

［．．］epovave！a［

10
］．［．］$\lambda a[$ $] c \alpha[]\left[{ }^{\mathrm{J} \omega \omega} \nu v \rrbracket \epsilon_{\ldots} .[\right.$
$] v \tau[$
］．

1 In second space，foot of stroke descending well below the line，curving to left；base of a shorter upright with apparently some ink to right from foot 2 ］，thinly drawn stroke des uprigh curve to the right；a trace below and left suggests a diagonal descending to the left：$a$ ？．［，top of a curved
 stroke slanting up a litte from horizontal，at mid－level ．［，speck just below tops of letters ${ }_{8}$ ］， ，short horizontal at upper level，joined at right end by a short upright：$\pi$ ？．$\lambda$ ，short stroke at mid－level slanting up slightly from horizontal $\pi_{\text {．}}[$ ，upright（？）curved to right at top 9$] .\left[\begin{array}{l}\text { ．}] \text { ，the first trace suggests a } \\ \text { very small } \delta\end{array}\right.$ bowl making it look rather like $\psi \quad 10$ ．．［，short horizontal just above mid－level；upright，followed by a speck above the general level ${ }^{13} \tau$ or $\pi$

3 Cf．fr．I． 5 （quotation rather than lemma）．

］т $\omega \kappa$ ．．с！ç［．．］．［
］$\mu \varepsilon \iota \delta \iota \sigma \omega \pi \rho[$

## $\mid \lambda \eta \rho о с \mu \in \nu \in \pi$｜

］．$\varphi \delta \epsilon \epsilon \pi \iota \tau 0 \cup![$ foot of column
$\lambda, \lambda$ followed by a vertical（or possibly $\mu$ ？）；then speck at mid－level，trace on line followed by lower hal of a diagonal from the left（these two traces to be combined－as $\lambda$ ？）$\quad 4 \mathrm{l}$ ．，speck level with top of

fr． 30
$2.8 \times 4.2 \mathrm{~cm}$
］．［．．．．］．［
］．［．．］$\gamma \eta<[]$ ．．［
］$\epsilon \nu \eta[] \mu \epsilon \chi \rho \iota \tau \rho v[$
］$\epsilon v a c ~ \tau а \pi \epsilon![$
$5] \phi \iota \beta o \lambda o v \delta \epsilon$ ．［
］．$\rho \stackrel{\delta}{ } \boldsymbol{c}^{\tau} \eta^{c} \alpha$ ．［

］．$\epsilon[] \epsilon \pi[$

In second space，possibly $c$ ，but traces perhaps to be divided between 2 letters 2 ．．，［，two little traces at upper level，then a thin horizontal at mid－level not quite touching next trace，an upright；speck to right of upper part of this－perhaps to be combined with it，to make $\rho$ ；then an apostrophe－like mark，on the
break break 3 Of $\mu$ ，only the right upright survives $4![$ ，isolated dot on line 5 Of $\phi$ ，ther remain the top of a quite tall upright，and lower，not quite attached，a short stroke angled slightly upwards
from horizontal towards the right ．［，a short upright descends from tongue of $\epsilon$ ，rather too short for $t$ ， from horizontal toward the right ．［，a short upright descends from tongue of $\epsilon$ ，rather too short for
perhaps side of $\pi$ ？$\quad 6$ ，minute trace level with top of $\rho \quad \tau$ and $\subset$ raised，bases level with top of $\eta$ a little hook on line，suggesting base of $c$

7 for $\xi[$ ，perhaps $\zeta[$
8 ］．，bit of a diagonal ascending to
left（ $\lambda$ or $\delta$ ）；above the $\epsilon$ which follows， 2 dots，possibly accidental



3722. COMMENTART ON ANACREON

$$
6.6 \times 5.3 \mathrm{~cm}
$$

]. $\theta \epsilon .[$. .] $\tau \epsilon \rho \alpha \eta .[$ ]. $\nu \theta \eta \nu[.] \nu о \mu a \delta \iota .$. [ ]ovєiסocєvソє $\omega[] \delta[.$.$] . . . a. . . [$ ] $\rho a . v \pi \epsilon \rho \in \subset$. [. . . . .] $\boldsymbol{\gamma} a[$. . ] $\eta$ [ ]a. . . . []. . .!9. . . $\varphi[] \theta \eta c$ ]т. ヶн. [.]. . тєооьфаıv[.] ]та! 1. brep. jaury


]. o८ $\eta \tau \eta \pi[.] \rho \iota \eta \nu \epsilon \iota \pi \rho$. [
] $\boldsymbol{L}_{1} . . . v \pi \rho о с а \phi \rho o \quad$ [
]ec $\theta a!\pi a \rho a \tau \iota \theta \epsilon \quad$ [
]. акаса.каьоиұv [
] $\epsilon_{!!}$сат. $v \mu \in \iota \quad$ [
Loop, of a? $\quad 2$ Diagonal ascending to right 4 Tongue of $f$ is irregular, a speck with vertical
extension 6 ]. $\lambda$. [, traces of the top of a diagonal ascending to right and of a horizontal ( $\epsilon$ ? ) joined to a letter which has been corrected to to followed by a small curved letter ( $\epsilon$ or $o$ )

fr. $3^{2}$

$$
3.7 \times 5.7 \mathrm{~cm}
$$

]. [].[]..[ ].[

$$
\text { ]. []. [ ] ] } \varphi \text { []. . [.]. [ }
$$

$$
] \eta \subset \in \varphi[. .] .[.]], \mu \omega .[
$$

$$
] \leqslant \delta, \iota \mu, \in \iota \mu \varphi![
$$

5 ]xєт $\quad$ [


1 ]. [, in second space, a stroke slanting rather to right of vertical, crossed below mid-level by a
 narrow $\mu$ ? ${ }^{3}$. [, foot, well below line 4 ] $\epsilon$, bottom of a curved letter, $\epsilon$ or $c$ after $\delta$, trace of a iagonal ascending to right $\mu$ rather
top of column

$$
] \tau \epsilon \rho \pi \epsilon \varphi, ., \alpha[.] \ldots[
$$

$$
\text { ] } \epsilon \rho a v a \ell, v .[
$$

$$
] o v \pi \llbracket\left[\begin{array}{c}
\delta i \\
\alpha
\end{array}\right] o c[
$$

]roa! []. . [

$$
5 \quad] \quad .[] a \delta \iota[
$$

$$
\text { ]. } \tau \varrho v \tau \alpha[
$$

$$
7 \quad] \nu o c .[
$$

$$
8 a \quad] \ldots \text {. }
$$

$$
8 \quad \text { ]. } \alpha,[
$$ $1, \ldots$, upright, then a short horizontal off the line, suitable for tongue of $\epsilon$${ }^{2}$, l, lower hall upright 8 ]., upright.[ small circle above a break at mid-leve]-c suggested

fr. 35
$1.5 \times 1.5 \mathrm{~cm}$
$] \eta \rho .[$
$] \gamma \leqslant \leftarrow . ~ . ~[~$
$] . . \delta[$

1. [, speck on line $\quad 3$ ]..., $\mu \xi$, then top of an upright
fr. $3^{6}$


2 ]., trace on line
top of a curved letter: c? .[, dim traces compatible with an upright ( $(?)$
3722. COMMENTARY ON ANACREON
fr. 37
$2.9 \times 2 \mathrm{~cm}$
7. . []. []. [.. .]. [

1. . $\epsilon$ Bov시
]. .: $\epsilon с к$. [
$5 \quad] \delta \epsilon[.] \alpha$. .
]ca[]. [

2 ].., foot of upright; traces on line and, a little to right, at mid-level 3 ].., ac would fit the traces. $[$, a hook at mid-level and a trace above: $\epsilon$ ? 4$]$, trace on line For $k$, possibly $v$ : the stalk and right or upper arm can be seen, but neither a lower arm of $\kappa$ nor the top of the upright, nor, if $v$, the left ${ }_{\text {perhaps }} \mu_{\text {descending }}$ again: $a$ might fit; then upper part of a circle at mid-level $5 a$. diagonal ascending steeply to right

That fr. 37 belongs under fr. 34 is suggested by the colour of the verso fibres (Cockle).
fr. 38
$1 \times 2 \mathrm{~cm}$
]. $[$
]. $\delta \iota \epsilon[$
]. $\epsilon[$
$] \pi \sigma[$
$] \pi .[$

2 ]., back of $\lambda$ or $a$
3 ]., three specks around the line
5. .f, traces on the break of another crossbar, slightly higher
fr. 39

$$
3 \times 1.6 \mathrm{~cm}
$$

]. [
].[]..[
] $\mathrm{y}[\mathrm{]}] \ldots, \ldots[$
]крєорт. [

2 ]. [, upright ].., first trace: foot of upright and top of upright, its top intersected by a stroke descending diagonally to the right; sccond trace, upright $3 \kappa \ldots$, apparently a stroke slanting up from line to mid-level, in ligature with a $u$-shaped letter (cursive $u$ ?) "...) [, trace above the general level
fr. $4^{\circ}$
$3 \times 3 \mathrm{~cm}$
$] \lambda[$
] $\in$ ¢ $\mu$ o. [
](vac.). [
]. $o![.] \epsilon[$
5 ]ка!так. [
]. $\quad \alpha$ [

I for $\lambda$, possibly $x \quad 2$. [, lower part of a diagonal ascending to the right, bcginning well below the $\left.\begin{array}{ll}\text { line } & 4 \\ \text { with top of } \kappa\end{array}\right]$., bit of a stroke level with the tops of letters, angled like an acute accent 5 .[, speck level fr. $4{ }^{1}$
$1.4 \times 1.4 \mathrm{~cm}$
] $\kappa \alpha$. [
] $a v a[$
${ }^{1}$. $1, \mu$ or $\nu$ ?
2 ]., $\kappa$ would fit the traces
$q$ [ or 8 [?
fr. 42

|  |  |
| :---: | :---: |
|  | ]c. [ |
|  | ]! [ |
|  | ]... [ |
|  | ] [ |
| 5 | ]... [ |
|  | ]. []. [ |
|  | ] 7 ¢ . [ |
|  | ]. at. [ |

f. 43
$1.8 \times 0.9 \mathrm{~cm}$
]..... [
| $\in \theta$ [.]. .
fr. 44
Two fragments ( $1.6 \times 2.6 \mathrm{~cm}$ and $2 \times 2.2 \mathrm{~cm}$ ), aligned by Lobel; the gap between them must be uncertain

$$
\begin{aligned}
& \text { ]. } \theta[ \\
& \text { ] } \lambda_{c} \alpha[ \\
& \text { ]. } \alpha v . \text { [ } \\
& \text { ] пракх. } \\
& 5 \text { ].v.... [ } \\
& \text { ] } \theta \text {. . . [ } \\
& \text { ] [ } \\
& \text { ]. ヶ. } \nu \ell\langle\eta \varsigma[ \\
& \text { ].т...[]..[ } \\
& \text { ].... [ } \\
& \text { ]. [ }
\end{aligned}
$$

2 above $\lambda t$, a horizontal stroke, curved slightly upwards
a $\quad$ ]., possibly $\mu$, of which the right leg is
[, upright, and a speck just to the right of it at mid-level
5 ], $y$ or $r$
6 . [ left half of a
 Soy (or $\mu$ ) would fit the traces 9 , ., , ist, would fit the traces. [, hook on line, suggesting

| $\begin{aligned} & \text { ].[ } \quad \text { ].[ } \\ & ] \rho o \ldots, \epsilon_{l}[ \\ & ] . \ldots \kappa[ \\ & ] .[ \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |

## ] $\epsilon \varphi[$ <br> ]. []. . єр $\quad \nu \phi[$ <br> ]. .[.]. . $\varphi .!q .[$ <br> ]. . . [

$20 .$, , part of a short upright apparently beginning off the line; there follows another upright hooked to the left at top in a way suggestive of $\nu$ in this hand: but the gap between the two is rather wide $\quad 3$..., a horizontal level with tops of
Ietters; then dispersed traces, a small circle, and bit of an upright
fr. 49

$$
1.2 \times 4.6 \mathrm{~cm}
$$

]. $\xi[$
].o. [
]. . $\omega[$
]. []. [
5 ] ${ }^{2}$. . [
] $\nu .4<\varphi[$
]roна. [
]. ८. []є๐ [

This fragment is made up of two small scraps joined by Dr Cockle in 1975 (the recto fibres ${ }_{\delta}^{\text {match })} \quad$| I $]$ ]. end of a diagonal ascending to right, joined to upright |
| :---: |
| , diagonal ascending to right, then a circular letter open at the | 2. [, corner of $a$ or letter: a diagonal ascending to right but turning back horizontally at the top, intersected by a large curve open on the left After the gap, a trace of a flat $\omega$ or a very sloping $\nu \quad 7,[, v$ or $\mu$ rather than

 $\pi$, joined to a diagonal ascending to the right; two letters may be represented
fr. 50
$3.6 \times 8.7 \mathrm{~cm}$
1< $\mu \epsilon$.[. ]. [
] $\boldsymbol{\sigma} \boldsymbol{\sigma} \tau \omega[$ [. $]$ [ $[$
]. $\tau \alpha u \tau \cdot k[$

5 ]ucu!. [
] $\delta \rho \omega \nu \lambda[$
]II. $\chi$ є 1 . [
]o. ícтo[

10 $\quad] \mu \llbracket \mu \rrbracket \nu a v[$
] $\in \nu \in \tau \nu v a[$
] $\nu \in \epsilon u \tau \eta \in[$
]. $\epsilon \backsim[\delta i] \operatorname{axp}[$
]. $\epsilon \xi \epsilon \omega c r a \iota$.
${ }_{5}$ ]. []фıлот $\eta \tau a c$ [.
] $¢ \lambda \lambda \epsilon \epsilon \iota .0 \cup[$
]. [. . $] \omega[] \varsigma \epsilon v ¢[$
]araג $\alpha \mu[ı]$. [
] $\boldsymbol{\rho} \boldsymbol{\nu} \mu \epsilon \mathrm{evo}$ [

I ] f , lower half of c (or perhaps $\epsilon$ ). ., lower half of upright followed by trace on line ]. [, upright apparently intersected near base by a stroke from below and left 3 ]., trace level with tops of letters $\tau_{\text {. }}$, trace level with top of $\tau$, perhaps to be combined with it as $\pi \cdots$ but the spacing, and a suggestion that the crossbar projects to left of upright, make $\tau$ preferable $\varsigma[$, back of a curved letter- c likely (rouc[?) $4 \omega$ above line, most uncertain: it may be damaged or itself have been deleted. If, trace ather below tops of letters 7 [., upright 8 o., a thin horizontal at mid-level, possibly the top lower part of the letter to appear I3 1, on the break, $\beta$ suggested, but the traces may be misleading 14 ]., bit of a diagonal ascending to the right $\left[\right.$, speck on line I $6{ }_{2}$., dispersed traces suggesting $a$ of $\psi$, only apex between upright and diagonal descending to the right can be seen: this may represent 2 letters, if so, $4 \varphi[$ or $4 \times[$ would be possible 17 ]. [, lower part of upright perhaps intersected at mid-level by stroke to right i8 .[, trace on line

| col. i | col. ii |  |
| :---: | :---: | :---: |
|  | ovi [ |  |
| ]. cap | $a \lambda \lambda[$ |  |
| $]_{j} \iota_{\nu}$ | $\underline{\text { ( } \mu \text { ov }}$ [ |  |
| ] | ${ }^{2} \ggg 0$ |  |
| ]. $\alpha \rho$ | $\int \omega[] \pi \alpha[$ | 5 |
| ] $\nu v$ | $\delta ı a \tau$. [ |  |
| $] \phi \epsilon$ | уєка [ |  |
| ]. $\pi \iota \sim \iota$ | $>a \nu \tau \iota$ [. |  |
| ]. $\kappa \omega \nu$ | $<¢ ¢ \eta \lambda[] \ldots[$ |  |
| $10 \quad] \omega \pi \nu \eta$ | ¢ $\quad$. $\chi$ ¢idoc. [ | O |
| ] ${ }^{\text {. }}$ | .[]. $\nu \boldsymbol{\theta}$. [ |  |
| $] \nu \tau \omega \nu$ | ] $\epsilon \mu \epsilon \boldsymbol{\mu}[$ |  |
| ]. $v$ | ]. . [ |  |
| ]. [ | ]. [ |  |

Col. i. 1 ]., trace seeming to rise from line to mid-level; then I think rather c than $\gamma$, though the upright is hooked only very slightly to the right at base 2 ]., a stroke leaning rather to the right of vertical and hooked only very slightly to the right at base
bending to the right (and slightly downwards?) at top letters 8 ]., I should say w with diaeresis (and not e.g. $v$ ) though there is some uncertainty since the left hand of the two dots is darker than the other, and is right on the break 9 ]., speck level with top
of $\kappa$ II After $v$, a short upright intersected just below the top by a stroke to the right of $\kappa$ II After $v$, a short upright intersected just below the top by a stroke to the right

Col. ii. I There is a little upright stroke attached to the top of o, but I would hesitate to interpret is as part of a breathing 3 . ., base of an upright intersected towards mid-level by a horizontal to the right 4 Of $\varphi$, only the left edge is visible 5 . [L, base of a stroke descending below the line 9 bloted and/or deleted ]. [, hook on line, perhaps loop of $a ;$ then a speck below the line
10
 a letter appar
accounted for

Col. i. 8 If $] \overline{\text { it }}$, it might suggest imi ( cf. intec, Od. 21. 395)
Col. ii. $4 \AA \pi a[\hat{\imath}$, as in An. 15.1 (PMG 360 )?, cf. also An. 33 (PMG 356) and 38 . I (PMG 396).
 omitted but was added in the margin; cf. Bacch. 11 . 106 (col. 22 of the 1897 facsimile edn.).

fr. $5^{2}$
$4.4 \times 4.5 \mathrm{~cm}$

```
    ].[.]є. [. .] \(\epsilon \underset{\sim}{\text {. [. . . .] }] \text {. }] ~}\)
    ] \(\varsigma \mu \epsilon\lceil\). .] ßouєv \(\tau \eta \nu\) [
    1. . . . \(\rho\). \(\operatorname{a\tau \alpha \rho \chi o[~}\)
```



```
    .]. . (.) \(\lambda \eta \phi \theta a\). [] \(\chi\) a. . [
    ]. оутєє \(\beta\) аста. []. . [
    ].o. [. . ] \(\phi о\), \(\epsilon \omega \nu \mathrm{L}\)
        ]ırooxavov[
            ]. \(\epsilon[] .[\) ]. [
\({ }^{10}\)
                            ]. [ ]...
``` \(1, a[\), foot of upright hooked to right at bottom \(3 \rho\), , upper half of a diagonal ascending to the
right, followed by an upright \((\kappa\) ? a round letter, then trace of a triangular letter ( \(a\) or 8\()\); the end of its diagonal might also be the foot of an
upright \(]\) a seems possible \(\quad a\). trace level with the tops of letters (c possible) \(\quad a \ldots\), two traces which
 small circle, like that of \(p_{a}\) [, left end of a horizontal level with tops of letters ]. [ligature of \(a\) or with ، 7 ]., speck level with top of \(o\). f a longish upright on the break . \(\varsigma\), an upright intersected by a curve ( \(\psi\) possible); \(\epsilon\) in its cursive form, or just possibly a


6 ] роитес \(\beta\) аста \(\xi_{\xi!}\) [

fr. \(53 \mathrm{a}+\mathrm{b}\)
\(4.7 \times 5 \mathrm{~cm}\)
top of column
a b
]. \(\theta \psi .,[\) ]є. \(\iota[]. o \rho o\). .
]. \(\nu .[\) ] \(!\nu[] \tau .[] .[..] . \xi[] .[\)
] [ ] [ ]
[
fr. \(53 \mathrm{a}+\mathrm{b} .4\) was aligned with fr. 52 . 1 by Mr Lobel. While his combination of frs. \(53 \mathrm{a}+\mathrm{b}\) looks almost certain, their connection with fr. 52 does not rest on a clear pattern of the recto fibres I ], tip of upright ..[, apex with suggestion of some ink to right, then a speck on the line; the width of the following gap is undetermined \(\epsilon, t\), room for perhaps 2 letters . [, a trace off the line \({ }^{2} \%\). [, lower part of a expected if a line had been lost)

5 ] \(\eta \rho \epsilon\) []. เт! \(\delta[. \mid \phi \iota \lambda \eta \varphi[\)
] \(\varphi \nu[.] \epsilon \kappa \tau, v . .[] ..[\)
\(] \omega\). [
] \(\nu\). [
1., trace of horizontal level with top of \(\tau \quad \rho .[\), speck below line \(\quad a .[\), foot of diagonal ascending \(\left.\begin{array}{l}\text { 4., trace of horizontal level with top of } \tau \\ \text { to right, beginning below the line } \\ 5\end{array}\right]\), , trace level with tops of the letters of \(\psi[\), the final upright cannot be seen and \(\lambda\) is theoretically possible 6 Atter \(\tau\), the surface is badly damaged: in the first space
fr. \(53 \mathrm{a}+\mathrm{b}\) The combination of the two scraps is not quite certain.
4]. тof (ổ] Toli?) xtá\}ovtaı, [ (sc. oi crixou).

fr. 54
\(3.2 \times 1 \mathrm{I} .2 \mathrm{~cm}\)

ol. ii
\(\alpha \mu \phi\).
\(\rho y .[\)
\(a \lambda_{!p}[\)
5
,

\({ }^{10}\)
\({ }^{11}\)

Col. i. 6 Trace after \(\kappa\) resembles cursive \(v \quad 7\) ]. . the traces are rather blurred: the lower half of diagonal descending from left; then two halves of a rather large circle, facing one another but not joined together 8 for \(\eta\), perhaps \(\varepsilon \epsilon\)
Col. ii. 1. ., trace at mid-level 2 . [, stroke swinging from mid-level down and to left
 across \(\theta\) and extending to the back of \(\epsilon\), in addition to the crossbar-rather insubstantial for a deletion \(\quad 11\) Above the deleted \(\pi\), \(\tau \eta\) [ or \(\tau!\leqslant[\) has been added


Col. i. II ]., short upright, perhaps turned to left at top ( \(\pi\) ?
\(\begin{array}{ll}\text { Col. ii. I3. .[, part of an upright } & 14\end{array}\) right, then a \(u\)-shaped trace off the line 19 first letter perhaps \(\lambda\) or \(\kappa\), then a speck at mid-level, then a loop or left arc of a circle

Col. i
Col. i
9 The end of the second of the two inserted lines might follow immediately on the first: \(\tau a \mid\) uroì riac?
fr. 55
\(1.9 \times 3.2 \mathrm{~cm}\)
\[
\begin{aligned}
& \text { ]. . [ } \\
& \text { ].a. . [ } \\
& \text { ] } \epsilon \kappa \alpha v \theta[ \\
& \text { ] } \varphi \theta \eta \nu[ \\
& 5 \text { ]avт } \omega[ \\
& \text { ]. } \nu \mu a[ \\
& \text { ]. } c \mu[ \\
& \text { ]. . }
\end{aligned}
\]
\(\begin{array}{ll}\text { 1 Speck on line, then what resembles a small and careless } \mu & 2 \\ \text { 2 ], speck level with tops of letters, a }\end{array}\) horizontal at mid-level, stopped on right by an upright; there is ink as of strokes going to the right from this at 2 points, above and below middle; small \(\epsilon \kappa\) might fil these traces . . r rather long hori
part of another letter?
6 ,

\section*{fr. 56}
\(1.3 \times 3.7 \mathrm{~cm}\)
\begin{tabular}{|c|c|}
\hline & ]. a!p. [ \\
\hline & ]. \(\kappa \alpha \mu[\) \\
\hline & ] \(\mu \in \tau\). [ \\
\hline & ]veүap[ \\
\hline 5 & ] \(\eta\) о \(\boldsymbol{\delta} \in\) [ \\
\hline & ]vopy! [ \\
\hline &  \\
\hline & ]acayp. [ \\
\hline & ]. . \(v^{\prime} \delta[\) \\
\hline
\end{tabular}
]. . [

I ]., trace rising a little from the line to touch tip of \(a\); above this, a speck at mid-level .[ lower part of
 which I have taken as \(\iota\) would be seen \(\quad 8\). [, bit of an upright 9 ].., traces rubbed: ca might fit Io a horizontal crossing the top of an upright and joined at its right end to a stroke descending more or less vertically, seemingly split into 2 ends at top
fr. 57
\(2.2 \times 3.5 \mathrm{~cm}\)
]doroc [
]. \(\iota \epsilon \nu \tau \eta\). [
]. \(v \tau^{\prime} о с \iota \mu[\)
] \(\alpha \cdot \kappa \lambda \epsilon \alpha \rho[\)
5 ]. \(\tau \iota \nu \oint[\)
]ọáo [
]. Bacıc. [
]. . [

I \(\lambda\) shows a short stroke projecting to right of right-hand diagonal, perhaps accidental; through the first o 1 \(\lambda\) shows a short stroke projecting to right of right-hand diagonal, perhaps accidental; through the first o
there is a diagonal line (top left to bottom right) - also perhaps accidental \(\quad 2\)., tail of diagonal from left there is a diagonal line (top left to bottom right) - also perhaps accidental \(\begin{gathered}2 \text {. ], tail of diagonal from left } \\ \text { seemingly joined near base by a lower stroke from left: a suggested }\end{gathered}\).[, smudged: the traces suggest an seemingly joined near base by a lower stroke from left:: a suggested \(\left.\begin{array}{l}\text {., smudged: the traces suggest an } \\ \text { upright coalescing with a half-circle: } \kappa \text { or } \mathrm{c} \text { might be read } \\ 3\end{array}\right]\)., trace at mid-level
\(5]\)., top of small upright turning to left at top \({ }_{6}{ }_{a}\), a more angular and open loop than other specimens; the letter is anomalous, having a small tick to the leff from top of left diagonal \(\quad 7\). [, a vertical with stroke to right at
top, i.e. \(\boldsymbol{\pi}\) or \(\chi\)
\(3 \tau]\) ?ồ' end of lemma, \(\delta C_{\mu}[\) beginning of comment? A Simalos occurs in An. 88 (PMG 386).
 (Thgn. 511,514 ).
6 |pova \([\) looks more like lov \(\delta \delta[\).

7 ly \({ }^{6}\) ácu?
fr. \(5^{8}\)
\(0.8 \times 3 \mathrm{~cm}\)
].
]v. []. [
\(] \mu o[\)
]є. [
5 ] \({ }^{2} \epsilon \circ\). [
]єк \([\)
]. . [
fr. \(59 \quad \mathrm{I} .4 \times \mathrm{I} .8 \mathrm{~cm}\)
]. [
] \(\theta a \pi v\). [
] \(\mathrm{m}_{\mathrm{m} \times \mathrm{X}}\) [
] \(\eta \tau \eta<[\)
5 ]. \(\pi[] . \kappa[\)
. [, trace on line I Loop of \(a\) or \(\omega\)
level \(\quad\). [, trace at mid-
trace level with top of \(v\) trace just below mid-level 5 . [, foot
diagonal ascending right?) on or below the line
fr. 6
fr. 6
\(0.5 \times 1.4 \mathrm{~cm}\)
fr. 6r
\(1.2 \times 0.7 \mathrm{~cm}\)
\(\dot{\square} \pi[\)
\(] \eta \tau[\)
\(] \alpha \mu[\)
]. . [
4. [, apex of \(\lambda\) or \(\alpha\)
fr. 62
\(1.5 \times 1.3 \mathrm{~cm}\)
fr. 63
\(0.7 \times 1.5 \mathrm{~cm}\)
]a[
1800
1 \(\psi u[\)

\footnotetext{
\({ }^{2}\) [ [foot of (I think) a stroke slanting rather to the right
}
\(4^{2}\)
\begin{tabular}{|c|c|c|c|c|}
\hline fr. 64 & \(1 \times 1.7 \mathrm{~cm}\) & fr. 65 & & \(1.3 \times 2.3 \mathrm{~cm}\) \\
\hline & - & & & . . \\
\hline & ] \(\omega \operatorname{co\tau }[\) & & & ]. [ \\
\hline & ]. \(\mathrm{o} \mu[\) & & & ]. \(\epsilon \rho[\) \\
\hline & ] \(\nu\) c. [ & & & \(] \pi \lambda_{\iota}\) [ \\
\hline & ]. [ & & & ] \(\alpha \tau \epsilon\) [ \\
\hline & . . . & & 5 & ]єı. [ \\
\hline & & & & ]pa[ \\
\hline
\end{tabular}

2 ]., upper tip of upright 3 , [, base of

fr. 66
\[
1.5 \times 1.5 \mathrm{~cm}
\]
\(] \iota \delta .[\)
\(] \epsilon \subset[\)
\(] . \circ \tau .[\)
fr. 68
\(1.1 \times 1.9 \mathrm{~cm}\)
\[
\begin{array}{cc} 
& ] \nu \tau .[ \\
& ] \epsilon c \lambda .[ \\
& ] \varphi \nu .[ \\
& ] \psi \in![ \\
5 & ] c \cdot[
\end{array}
\]
\(1.2 \times 2.5 \mathrm{~cm}\)
]o[
]. \(\mu[] ..[\)
]. \(\alpha[\).\(] [\)
\(] \tau[] \nu[\)
5 ].o[
] \(\tau\)
2.]. \(\mu\) [, two specks slightly suggestive of an acute accent over the letter before \(\mu \quad 3\) ]. [, foot of an 2], \(\mu\), two specks slighty
upright hooked to right at base
fr. 70
\(2.3 \times 4.6 \mathrm{~cm}\)
]... [
]. \(\psi a \eta\). .
]. . \(a \subset \tau \eta<[\)
]. . \(\pi . \theta \rho[\)
5 ]. \(\epsilon \kappa \nu \rho \tau\). [
]. \(\tau \omega \nu\). [.]. [
]. \(0, \epsilon \nu[\)
] \(\epsilon . \tau a[\)
] \(\epsilon \rho \sigma=\) [

2 ]., speck level with tops of letters; for \(\psi\), possibly read \(\phi \quad 3\) ]., faint traces of a horizontal at midlevel and a speck above: \(\epsilon\) might be read 4\(]\). 7 , room for one or 2 letters; the first trace is a horizontal
level with tops of letters level with tops of letters 5 ]., lower half of an upright, perhaps to be connected with the end o
a stroke which touches the back of \(\varepsilon\), off the line .[, left side of a circle 7 ], foot of an upright \(8 \epsilon_{\text {, }}\), perhaps \(v\) is to be read, though it would be rather a sprawling specimen


\section*{NEW LITERART TEXTS}
fr. 71
\(\mathrm{I} .3 \times 3.3 \mathrm{~cm}\)
I ]. \(\epsilon c[\)
2a ]каı [
\(2] \epsilon \kappa\). [
]. \(\alpha e[\)
]. o[
\(5 \quad] \pi \iota\). [
]. c.o.. [
]ac... [
]. . [
\({ }^{1}\) ]., lower right part of a circle; of \(\xi \varsigma\), only base visible \({ }^{2 a}\) rather smaller, inserted between 11. I and \(2{ }^{2}{ }^{2}\). [, trace suggests a crossbar, i.i.e \(\tau\)
loop rather below the level of o, perhaps lower part of \(\beta\) loop rather below the level of o, perhaps lower part of \(\beta\). \(\quad\), 5 , \(\gamma\) or \(\pi\)
7 bits of 2 uprights, then a hook facing right
fr. 72
\[
2.5 \times 3.6 \mathrm{~cm}
\]
\[
\text { space of about } 4 \text { lines blank }
\]
] \(\tau \epsilon \omega \epsilon[\)
] [
fr. 73 \(5.1 \times 5.3 \mathrm{~cm}\)

\section*{}
] \(\theta \epsilon \nu[\ldots] \subset \eta[\).\(] ]. . .]. oc[\)
This piece is very worm-eaten and rubbed I Speck on line
right of vertical and curving to right at tope then a small loop at mid-level (o or \(\rho\) ); [, then a stroke leaning slightly to right of vertical and curving to right at top; then a small loop at mid-level (o or \(\rho\) ); then a rather larger circle,
possibly with a tail-stroke to the right \(\left(o, \beta\right.\), or poorly made a?) \(\quad 3\). f, foot of upright 6 . \({ }^{\text {apex of }}\) of
 crossbar
3722. COMMENTART ON ANACREON
```

]. .c\in. . . }\Gamma[\rceil\overline{\delta}\alpha0\lambda.
]. . [. ]єv\tau\epsilon\omegaо!!к\lceil]\eta<[].\nu\tau. [
Io ]\epsilon![..].\pi\epsilon\rhoıаvакк\rhoєоvтос[
]. . \tauovacodov \epsilon\tau [.] ]oo[
]о\nuкт.[..]..[.].\gammaк
]\epsilon\mu[ ] a[
9].\nu, trace of horizontal at mid-level [, perhaps \omega II ]., upright with trace of a crossbar
at mid-level, then another upright (\eta or \epsilont might fit) I2 \tau.[, top of upright 13 ]., crossbar
evel with top of a

```

```

    8]..CEQ T\xi% dad\lambdaq[: perhaps vi<\eta]\qce? sc. Anac
    H aiódov or Aió\lambdaou?
    fr. }7
$2 \times 7.1 \mathrm{~cm}$

```
```

                                    \(] \mu[\)
    ```
                                    \(] \mu[\)
                                    ] \(\tau\)
                                    ] \(\tau\)
                                    ]. .
                                    ]. .
5 ]..[
]є. \(\kappa a[\)
]є. \(\kappa a[\)
                            ]. . []?
                            ]. . []?
                            ]. [
                            ]. [
                                    ] \(<a[\)
                                    ] \(<a[\)
                                    10 ] ] }\phi[]%.
                                    ]. \(\nu[] \kappa[\)
                                    ]. \(\nu[] \kappa[\)
                                    ]o... [
                                    ]o... [
                                    ] \(\pi \mathrm{od}\). ce [
                                    ] \(\pi \mathrm{od}\). ce [
                                    ] \(\alpha[] \pi\). . .
                                    ] \(\alpha[] \pi\). . .
15 ].[.]...[
]ร. [
```

]ร. [

```
4.]. [, speck level with tops of letters, then lower left part of a circle 5]. [, speck off the line, then an upright slanting rather to the right, joined at the centre by a stroke from the right 8\(]\)., possibly \(\omega\), but perhaps parts of 2 letters \(\quad 14 \pi_{\text {, }}\), a faint short uprigh
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{1. \(4 \times 2.5 \mathrm{~cm}\)} \\
\hline & - . \\
\hline & ]a. [ \\
\hline & ]. ! \(\tau\). [ \\
\hline & ]. [.]¢к. [ \\
\hline & ] [.] \(\nu^{\text {c }}\) [ \\
\hline 5 & \(] \nu \mu[\) \\
\hline & ]. \(\%\). [ \\
\hline
\end{tabular}
1. [, foot of a stroke descending a little below the line the right, with a speck on the line below .[, speck on line \({ }^{2}\) ]., part of a broad diagonal descending to 4. [, a long stroke arching over the right side of \(\nu\), descending to the line, then hooked to right 6\(]\), tip
of a diagonal ascending from left
For \(\delta\), possibly of a diagonal ascending from left For \(\delta\), possibly \(\alpha\)
fr. 76
\(2.3 \times 1.8 \mathrm{~cm}\)
\(] \kappa \alpha[\)
]. . [] \(\pi \rho \alpha[\)
\(] \pi \alpha \rho \alpha \varphi \rho[\)
]. [

Very dim and rubbed 4 ]. [ part of a diagonal ascending to the right
fr. 77
\(1.7 \times 4.5 \mathrm{~cm}\)

\(5] ., \chi\) or \(\tau+!\), or \(\pi \quad\). [, trace above general leve]
8 . [, upright seemingly turning to right at
fr. \(7^{8}\)
\(2.4 \times 5.5 \mathrm{~cm}\)
\[
\begin{aligned}
& \text { ] } \epsilon \tau \text {. [ } \\
& \text { ]ข.va. [ } \\
& \text { ]. . . . } \mu \nu \text {. [ } \\
& \text { ]. [.] }] \text { ¢ []. []. } \\
& 5 \text { ]. } a[ \\
& \text { ]. } \eta[ \\
& \text { ]. [] } \nu[.] \phi[ \\
& \text { ] } \rho \alpha[] \gamma \alpha[ \\
& \text { ]. } \mathfrak{e} a[ \\
& 10 \text { ]... } \\
& \text { ]. . . [ }
\end{aligned}
\]

```

I..[, a triangular letter, \lambda rather than a
triangle

```
fr. 79
\(3.8 \times 3.4 \mathrm{~cm}\)
1.[.....]...[
].[].[]. [...]ao! ]. \(o \lambda[.] \pi[.] ..[. .].\). . ]. [. ] \(\varphi \pi \epsilon \rho \stackrel{\beta}{2}[\). . . ]. . [
5 ]. [] \(\theta\), \(\frac{\tau}{}\) тo, [,]. [...]. [
]. vaє. [. .] \(\quad[\ldots ..] \kappa[\)
] \(\pi \boldsymbol{\epsilon}\).[...].[
3. lower half of upright \(\quad 5 \mathrm{l}\) [ (fin.), longish upright
\begin{tabular}{|c|c|}
\hline & ]. [ \\
\hline & 1. [...]. . \(\mu\) [ \\
\hline &  \\
\hline & ]...[.].[...].. \(\alpha\) [ \\
\hline 5 & ]. \(\kappa\) [.] \(] p q[.] . \kappa \iota \delta \delta_{4} . .[\) \\
\hline & ]. . \(\beta[] \alpha[.] \leqslant \alpha^{\circ}\). [ \\
\hline & ]. \(\delta v . \lambda\) [ \\
\hline & ]. \(¢\) []. \(¢ \times \times\) \\
\hline & ]¢¢[.] ]rocv[ \\
\hline 10 & ] \(\mu \circ ¢\) \\
\hline & ]. \(\mu[] \beta\). \\
\hline
\end{tabular}


\section*{fr. 81}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{\(5.2 \times 5.5 \mathrm{~cm}\)} \\
\hline & ]. [ \\
\hline & ]. [.]ca . [ \\
\hline \multicolumn{2}{|r|}{]. . \(\tau\) []. \(\theta\) [ [. ] \(\mu \mathrm{\epsilon}\). [.] ]¢!. [} \\
\hline & ]...[..].x...[..]..[ \\
\hline 5 & ]......... [.] \(]\), \(\in ⿺\) [ \\
\hline & ].[..]. . \(\operatorname{arc[.]....s\omega [~}\) \\
\hline & ]..[.].[]. . [. .]¢... \(\tau\) \\
\hline &  \\
\hline & ][....].[..].[.].[ \\
\hline
\end{tabular}

Extremely rubbed and worm-caten; the decipherment is largely uncertain 2 ]. . [, upright hooked to right at base, then after a short gap what seems to be a small circle down at top \(\epsilon,[\), corner of a triangle, \(a\) or \(\delta\)

2]. [, upright hooked
\(4.6 \times 10.3 \mathrm{~cm}\)
]cк, \(v \in \tau[\)
\(] \epsilon \lambda \lambda \eta<\iota \alpha!\epsilon[\)
]. [. \(] v \pi\left[{ }^{\epsilon} v\right] \pi \lambda o v[\)
\(] \epsilon \bullet \backsim \llbracket \tau \ldots \pi \rrbracket[\)
]rox \(\quad \theta \in[\)
]vo[...]ขк. . .
]..[...] \(] \varepsilon \iota \pi \epsilon[]. v \tau[\)
]ı.... \(\theta \theta[.] \omega v\). [
]. . [. .]. \(\rho[\). . ] \(\rho \epsilon \pi \epsilon[] \iota \tau o v .[\)
]ou [ ] ov o ]є.к...[....]v[.]. ] [. .]. . [.]. [. . .] \(\nu \in \iota[] \tau o[\) \(] a[.] \tau \rho v \pi \iota \theta[] v o. v \eta[\)

]. \(\rho!\in \tau \eta . \chi \in\). [ ]ovєр \(\omega \tau[\) ]. \(\operatorname{\epsilon \tau \% } \boldsymbol{\gamma} a \lambda \alpha[\) ]. o ouccp[ ]каı[ ] \(\in \subset[\)
]. [

\begin{abstract}

 base, and rising from the line at a shallow angle, followed shortly by a speck on line; but \(\omega\) is not suggested. base, and rising from the line at a shallow angle, followed shortly by a speck on line; but \(\omega\) is not suggested.
\(\tau, ., 2\) triagular letters, e.g. ad, though between the second of these letters and the following \(v\) is a dot level \({ }^{\tau}\)., 2 triangular letters, e.g. ad, though between the second of these letters and the following \(v\) is a dot level one \(\quad 12 \AA_{1}\), left side of a circle dimly visible \(\kappa_{\ldots}, \ldots\), speck off the line, bits of 2 uprights prights 15 ]., a speck level with top of \(\gamma\), possibly to be connected with it, \(m\)
\end{abstract}
\({ }^{2}\) ' \(E \lambda \lambda \eta c\), , or \(A \pi \mid \epsilon \lambda \lambda \hat{\eta} \mathrm{c}\) (see on fr. 6.2 above).

\(14 \pi \theta \theta[a]\) vov̂?


18 radal: a form of raגa \(\theta \eta \nu^{\prime}\) óc? , cf. An. 28 ( \(P M G 408\) ).

\section*{fr. 83}
\begin{tabular}{|c|c|}
\hline & \[
\begin{aligned}
& 3.9 \times 3.9 \mathrm{~cm} \\
& \text { top of column? }
\end{aligned}
\] \\
\hline & ] [ ] \\
\hline & ]. \(\delta \eta \kappa \omega \kappa\), \(\boldsymbol{\alpha}_{\text {к, . }}\) [ \\
\hline & ]гavpoucๆ...[ \\
\hline & ], ¢!pol, \(\alpha v \tau\) ov ov[ \\
\hline & ] \(\tau \eta \nu_{\text {, }}, v^{\ell} \in[\) \\
\hline 5 & ]. o!. [ \\
\hline & ] pro [ \\
\hline
\end{tabular}

I ]. , trace off the line c,a, I am not sure whether this is a space left between words, perhaps with a point of punctuation, or whether a letter has been lost to view; by the upper left part of \(a\) is a spot of ink which pould represent the end of a crossbar . [, dispersed traces of 2 or 3 letters on or just above the line \(\quad 2-3\) the right-hand part of these lines is badly rubbed \({ }_{2}^{2} \eta \ldots\). \([\), after \(\eta\), possibly \(v\) (the upright in the right-hand part of this space can be seen, and the rest of the letter, though very shadowy, is definitely suggested); then trace of a cusp, and perhaps the loop-of \(a\) ? - in ligature with an \(\iota\) descending wel below the line 3 ]., a horizontal trace off the line: could be a low-set \(\tau\)
to the left as it descends, and thickened with a blob of ink at top--then lower left section of a circle?
(perhaps crossed out) is ligatured to a horizontal at mid-level
5 ]., trace level with tops of letters (her traces resemble a small apostrophe, then small \(\gamma\).

1 \(1 . \delta\) likely: \(\dot{\alpha} \delta \eta \kappa \dot{\omega} c\) ? But the trace does not suggest \(] a\).
fr. 84
\(3 \times 4 \mathrm{~cm}\)

> ]. [. . .... \(] \mu\). [
> ]. \(\nu \tau \rho o \pi o v \in \pi\). [
> ]. a. []. voıvoyt [
> ] \(\mu є \chi \rho!\tau \varphi ข ~ \iota[\)
> 5 ]. . \(\alpha!\pi \rho \circ \pi\). . є.
].o[.].[ ]. [
\(\left.\begin{array}{ll}\text { I ]. }[\text {, a cusp } & 2] \text {, a curved letter: o or } \omega \text {. [, diagonal ascending to the right } \\ 3\end{array}\right]\). \(v\), two specks at mid-level \(\quad 5\), [, trace of vertical descending well below the line \(\quad 6] . \rho\), speck level with top ofo ]. . [, a crossbar, then a speck on the line
\(4 \mu \dot{\epsilon} \chi \rho \iota \tau \hat{\omega} \nu \bar{\iota}\) [: the numeral io?
fr. 85
I. \(5 \times 3.2 \mathrm{~cm}\)
fr. 86
\(1.5 \times 2 \mathrm{~cm}\)
\(7 v \kappa\)
\(\mathrm{~J} \nu\)
I. \(\omega\) |
] \({ }^{[ }[\)
|rov|
an
1. \(\tau \alpha!\delta[\)

1 1mot
\(\begin{array}{ll}5 & ] \eta \tau[ \\ & ] \tau[ \end{array}\)
]. \(\varsigma[\)
4., tip of a diagonal descending to the right

I ]., speck on line, and above, a horizontal joining the left horn of \(\omega\)
5 3 ], an upright
5 , an upright intersected at top by a stroke 5 ..., an upright intersccted at top by a strok
fr. 87
\(1.7 \times 8.2 \mathrm{~cm}\)
] \(\epsilon \iota . \delta[\)
\(] \nu \tau \iota\).
\(10 \omega c\)

5 ] \(50 \delta o v[\)
]. . \(\delta \iota[\)
] [
8 ] \(\theta a \lambda\) [
\({ }_{9}^{9 \mathrm{a}}\) ]ua.ı [
to ] \(\phi\) avo [
\[
] \epsilon \rho \omega \nu \text { [ }
\]
\[
] \epsilon \phi a[
\]
\[
] . a \lambda \epsilon^{\mu[ }[
\]
]vov. [

15 ]. ac. [] \(\eta\). [
] [ ] .

I t, a stroke beginning below line, ascending steeply towards right \({ }^{2}\). [, dot on line, I think a point of punctuation \(6 \ldots\), first a diagonal ascending to right and turning into vertical (right-hand half of \(\mu\) ? ); then \(\lambda_{c}\) or \(v \quad 9 a\) interlinear letters, or possibly offsets \(9{ }_{i}\)., scattered traces which 1 cannot co-ordinate 13 , level with the top of \(a\), the end of a stroke from left Above the end of the
line is what resembles an enlarged capital \(\mu\)-or possibly \(\lambda \lambda\). 16\(]\). [, a diagonal ascending to the right


2 ], lower part of \(o\) or \(\omega \quad 3\) for cy, possibly ov \(\quad 50\) o., arc open to right, from which short diagonal ascends to right ( \(\epsilon\) ?); then dot on line and trace of upright ( \(\nu^{?}\) ?) 6\(]\)., foot of an upright descending below line 7 , , upright ace , crossbar, , hook racing up and
upright, part of stroke beginning as diagonal ascending to right, becoming more upright

3-4 may be another quotation of Hes. Op. 596 (see above fr. 15 ii 8 -1o); if so, fr. go. 6 may be part of
 paraphrase or comment.
fr. 89
\[
1.5 \times 3.6 \mathrm{~cm}
\]
\begin{tabular}{|c|c|}
\hline 1 & ]c. [ \\
\hline as & ]. .st \\
\hline 2 & ] \(\boldsymbol{\nu} \epsilon_{\text {. . }}\) [ \\
\hline & ]. \(\eta \cdot \pi[\) \\
\hline & ].[..]. [ \\
\hline 5 & ] \(\pi\) [ \\
\hline & ]. [ \\
\hline & ]. [ \\
\hline
\end{tabular}
fr. 9 I
\(2 \times 2.2 \mathrm{~cm}\)
fr. 92
\(0.4 \times 1.2 \mathrm{~cm}\)
].[.] ] \(\rho\).[.].[
]
] \(\tau \iota[\)
] \(\in \rho[\)
]. [

I \(\rho .[\), an upright

fr. 99
\(1.7 \times 2 \mathrm{~cm}\)
fr. 100
\(1 \times 1.2 \mathrm{~cm}\)

\section*{] [ \\ ]. 1 [ \\ ]oтє [ \\ ]. cuo. [}
]. [

3 .[, at first sight top of \(\xi\), or possibly left arm and part of upright of \(u\)
fr. 101
\(1 \times \mathrm{I} .4 \mathrm{~cm}\)
fr. 102
\(1.7 \times 4 \mathrm{~cm}\)
]. . . [
]. \(!\) [
]. .
fr. 103
\(0.7 \times 1.6 \mathrm{~cm}\)
] \(\alpha[\)
\(] \eta \rho \pi о \tau[\)
\(] \rho \omega \tau \iota \kappa .[\)
]оvaф \(\rho \circ \delta[\)
5 ] \(\quad \alpha \mu \kappa \iota\). [
] \(\lambda \in \nu \mu[\)
]. \(\mu\). . [
] \(x \omega\) [
\(] .[[\)
\(] \tau[\)
\(] \nu \psi[\)
\(] . \tau \varphi[\)
3.f, the foot of an \(2 \varphi\) is enarged
upright linked to the lower arm of \(f_{\kappa}\)
bits of ., the bits of an upright curved a little to right a top.[, traces perhaps of 2 letters: short horizontal at mid-level, a speck at a slightly higher intersecting stroke from the right

\section*{Jal
\(|\kappa \alpha a ̣|\)}
la \(a \tau \in\)
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
\stackrel{\text { 1.[ }}{\text { 1.I......... [ }}
\]}} \\
\hline & \\
\hline & ]. c. [.]pv., [ \\
\hline 5 & 1. . [. ]vipoos[ \\
\hline & ] \(\alpha\) [ \\
\hline
\end{tabular}
fr. 106
\(2 \times 2 \mathrm{~cm}\)
] \(\underline{a}[\)
3. \(v\), apex of triangle . \([, v\) or \(\lambda\)
\(41 .\),
] \(\theta \eta \mu[\).\(] .[\)
] \(\tau \omega \nu\). [
]. \(\alpha \rho a \tau[\)

1, [, stroke beginning below the line and
rising steeply towards the right
\(4]\)
fr. \(107 \quad 1.9 \times 2.8 \mathrm{~cm}\)
fr. 108
\(1 \times 2 \mathrm{~cm}\)
]. . \([\)
]. ovi[
\(] v \in \pi \iota .[\)
\(] \gamma \alpha \rho \pi .[\)

\(4 \pi\) untypical-the crossbar projects beyond right upright; faint traces then suggest \(\tau\)

\footnotetext{
1]., lower part of a diagonal descending
\(\begin{array}{ll}\text { from left } & 3 . \text {, end of diagonal descending } \\ \text { from left } & 5 \text { hook facing down and left }\end{array}\) from left \(\quad{ }_{5}^{3}\) hook facing down and left
}

\section*{3723．Elegy}

44 5B．6r／H（12－15）b
Remains of two columns to full height，written across the fibres，on the back of an account of artabas which mentions a 14th year．At least one column is missing on the right（since the last surviving line is a hexameter）；this makes it more likely that we are dealing with a roll，rather than a detached piece．But it was a roll of eccentrically small format： 7.6 cm high，with a column height of \(c .5 \cdot 5\) ．（This is all the more marked in comparison with the recto：the document had a lower margin of 4.5 cm ；that suggests a tall roll，from whose lower edge this narrow strip was cut to be reused for 3723．）Pocket rolls of poetry do occur in the early Roman period（see E．G．Turner，GMAW 21，39，41）； rolls of poetry do occur in the early Roman period（see E．G．Turner，GMA
but the smallest of these has a height of 12 cm ．We know only one roll smaller，BKT V i p． 75 （ Pack \(^{2}{ }^{\text {I }} 598\) ），reconstructed height \(4-5 \mathrm{~cm}\) ；this contains erotic epigrams，and the editors comment：＇wir lernen ein Format kennen，geeignet für ein Poesiebuch，das eine elegante Dame rasch in dem Busen verbergen konnte＇．

A sheet－join is visible on the recto，c． 1.5 cm in from the left－hand edge．The other edge of the overlap can just be seen at the right－hand edge of the verso；it seems that the papyrus broke along the join．

The script is a small informal one，with strong cursive tendencies：thus beta and epsilon appear in the cursive as well as the formal shape；final sigma may have its flat top epsilon appear in the cursive as well as the formal shape；final sigma may have its flat top
prolonged to the right；ligature，e．g．of epsilon，is common．We would assign both the hand of the recto and the hand of the verso（whose general effect is like that of the BM Herodas，though not so regular and pleasing to the eye）to ii AD．

There are no accents or punctuation；there is often a slight space at word－end（and in 1 a larger space at clause－end）．The scribe writes iota adscript in \(I_{5}\)（the only word which requires it），inorganic diaeresis in 13 （but not in 19 \(9 \rho \eta\) 位оc，which needs it）． Scriptio plena in 1，unmarked elision in \(9,15(\) ？）， 18,2 I．I \(\zeta \beta\) for \(c \beta\) is a phonetic spelling， \(9 \theta_{\eta \kappa}\) for \(\theta_{\eta \chi}\) betrays weakening of the aspirate．

The poem，in elegiacs，concerns gods and their boy－loves：3－10 Apollo and Hyacinthus，11－16 Dionysus and＇the Indian＇，17－22 Heracles and Hylas．We might think of a simple catalogue，like Phanocles＇Erotes；\({ }^{1}\) there was ample material，to judge from the list in Ps．－Clem．Hom．5．I 5．2．But the narratives of 3723 are so short that they more suggest a group of exempla．They could then illustrate a general theme，say（i）＇Gods too fall in love＇（see Gow on Theoc．8．59f．；Petron．83．1－6，citing Ganymede，Hylas， and Hyacinthus \({ }^{2}\) ），or（ii）＇Gods too fall in love with boys＇（Thgn． 1345 f．；Theoc．I3． 5 f．， Ganymede and Hylas），or a more particular one，say（iii）＇The favourites of the gods die young＇（true at least for Hylas and Hyacinthus）or（iv）＇The gods loved these boys；but X


1 Powell，Coll．Alex．pp．106－9（the actual title attested only for fr．2）．Notice fr．3，Dionysus and Adonis．
2 2 We owe the reference \({ }^{2}\) We owe the reference to Professor Konrad Müller．

Line 23 contains a verb in the first person singular；it is at least possible that the application of the exempla began here，but nothing unambiguous remains．

The format，script，and spelling of the manuscript suggest an amateur copyist．The style of the poem might well suggest an amateur poet：he commands the erotic argot（ I ， \(15,19 f\). ）and attains a certain neatness（ 16,20 ），but his flat sluggish composition contrasts with his ambitious vocabulary； 21 就位，if it really represents \(\delta a \epsilon i c\) ，is a notable piece of levelling．He has four words new to the dictionaries，two routine
 \(\dot{a} \phi \rho о ́ т о к о с\)（－то́кос）with Nonnus．As a metrician，he falls short of post－Callimachean niceties：he allows word－end after the＇second trochee＇in a pentameter（20；Maas，Greek Metre §95）and after the＇fourth spondee＇in a hexameter（I；ibid．§92）；in I2 a short－ vowel syllable stands before the caesura of the pentameter（ibid．§22；Gow－Page，GP i p．xli）．But we see no special treatment of the accent at caesura or line－end．Style and subject alike show that these verses are Hellenistic or later（indeed，the poet may have read Theocritus：\(I_{7}\) and 21 nm ．）；the vocabulary seems to us to point to the Roman period．Thus poet and copyist might well be contemporaries；and in fact we would assume that \(\mathbf{3 7 2 3}\) is the poet＇s own copy of his own work．We proceed on this assumption． But clearly the eccentricity of the copy constitutes the only solid evidence；we cannot exclude the possibility that this is a private transcript of an earlier（Hellenistic？）poem．

Such an amateur poet would surely have a model．Such a model，at Oxyrhynchus， in the second century AD，would surely have been Greek；imitation of Latin，though not impossible（cf．PBon．4；POxy．L p．6o），is much less likely at this date．This model，as reflected in 3723，has some speculative interest for literary historians．An elegy of at least twenty－four lines presents a series of mythological exempla，followed by a first person singular verb．That first person may or may not（ 23 n ．）stand outside the narratives， that is，refer to the narrator；the narrator may or may not be the poet himself．If the poet speaks，and if he applies the exempla as argument or illustration in his personal affairs，the parallel is plainly with Roman rather than Greek elegy；we recognize the procedure，and indeed a basic element in the exempla，the servitium amoris，from Tibullus and Propertius． It has been much disputed whether the Latin love poets imitated a Hellenistic original now lost，or welded disparate Greek strains into a new creation．No such original has so far turned up． 3723 by itself is too limited and too ambiguous to settle the question．But it may be worth asking whether the presumed model of our poet，and the presumed model of Propertius，belonged to the same lost genre．

This text was the subject of a seminar at the University of Amsterdam in April 1984. We are grateful to staff and students in Amsterdam，and to a smaller group from Utrecht，for comment and discussion；in particular，Professor C．J．Ruijgh has allowed us to quote some suggestions．At a later stage，colleagues in Berne analysed the text；we owe to them clarification both of the detail and of the general bearing of the poem．
\(H E\) and GP refer to A．S．F．Gow and D．L．Page，Hellenistic Epigrams and The Garland of Philip．

\section*{col. i}

\section*{1c \(\zeta \beta \epsilon c c \epsilon \delta \epsilon \in о \nu \pi v \rho\)}
]. []. фротокоис
]. .... оранфьтикассас
]. . . . \(\nu \tau \rho \iota \pi о \delta a\)
5 ]. . .оข \(\nu \nu v \pi о с \eta \kappa \omega \nu\)
]. \(\mu € \nu о с с т о \mu \alpha \tau i\)

]. a. ov \(\alpha a \theta \in o c\)
]тара!тосА \(Ө\) ПкขакıขӨоv

〕т \(\mu\). . oเoт. . \(\epsilon\), av
\(\delta_{\epsilon \kappa \iota \theta \alpha \iota \rho \omega \nu о с \delta \rho \nu \mu о \chi о \rho о v}\) \(\mu v с т \iota c \iota c v \nu \beta\) кхХаıсшvїа [ चХךсєvтатаүоитростоба [
 \(\pi \alpha \iota \delta \iota c v \nu 0 \rho \chi \eta \subset \tau \eta \nu \theta v \rho с о \nu \epsilon[\) раципралкцәрךскратєрос[ \(\eta \delta \epsilon \lambda \epsilon о \nu \tau \epsilon \iota \eta \nu \omega \subset \pi о \tau \epsilon \nu \alpha \iota \rho \epsilon\). [ Пиконоиөрךєкосидакатєтך. [
\(20 \quad a \theta \lambda o \nu \epsilon \rho \omega \tau a \lambda a \beta \omega \nu \pi \rho \circ<\delta \epsilon\). [ \(\pi \alpha \nu \tau \alpha \delta a \theta \epsilon \iota \subset \chi \omega \rho \circ \nu \mu a \lambda \in \lambda \epsilon[\) \(\rho v с а с \theta a \imath \chi a \lambda \epsilon \pi \omega \nu \theta v \mu \circ \nu \epsilon\) [ \(\psi \nu \chi \eta \pi \rho \circ с \tau \iota v \alpha \mu \nu \theta_{\circ} \vee \in \chi \omega \kappa \alpha\). [

2 ]. \(\phi\), descending oblique, back of \(\alpha\), \(\lambda\), or the like \(3, \ldots\), second perhaps \(\gamma\) or \(c\), third \(\downarrow\) 5 ]..., second probably right-hand side of o 7 .., point on the edge at two-thirds height; then 2 up-
rights, the second shorter and with remains of crossbar projecting to the left, i.e. \(\eta\) ? 8 ]., probably the branches, and the foot of the upright, of \(\kappa \quad\) to \(\epsilon, \gamma\) or \(\tau \quad 11 \mu_{\text {,., second a triangular top as of } a \text {, }}\), \(\delta, \lambda\), right side of \(\mu \quad \tau \ldots\), second, lower part of upright, then another strongly curved at foot, together \(\eta\) or \(\pi\) ? \(12 . \delta\), an upright descending well below the line, point of ink just to the right on damaged surface \({ }^{15}\). [, short upright with horizontal projecting to the left at the top; damage above? 18 . [, upright on the edge \({ }^{19} \cdot[, ~ u p r i g h t ~ o n ~ t h e ~ e d g e ~\)
further trace to right at mid-height \({ }_{23}{ }^{20}\). , remains of upright on the edge

1 ]c \(\zeta \beta\) écce \(\delta^{\prime}\) éòv \(\pi \hat{v} \rho\)

]. ข. . . ov á \(\mu \phi ı \pi v к a ́ c c a c ~\)

5 ]. . . ov \(\bar{\nu}\) v́ \(\pi \grave{o}\) с \(\eta \kappa \hat{\omega} \nu\)
1. \(\mu \in \nu\) ос сто́ \(\mu а \tau \iota\)
1. . \(\rho \stackrel{̣ \nu}{ }\) oüтıvaхр \(\eta \nu \mu\).
]. \(a\). ov \(\pi a ́ \theta \in o c\)
] \(\pi \alpha \rho a i\) тocì \(\theta \hat{\eta} \chi\) ' ' YaкivӨov


 but remains rare except in \(\zeta_{\mu}{ }^{\prime} \rho p a, \zeta_{\mu}{ }^{\prime} \rho a \gamma \delta o c\) (Threatte, Gramm. Alt. Inscr. i 547 ). It occurs also in papyri of the
Ptolemaic period especially in the srd c. (Mayser, Gramm \(\mathrm{i}^{2}\) 177), and commonly in the Roman period Gignac, Gramm. i 121).
Before zeta is a space, and before that a sigma with its flat top extended to the right; both suggest that the writer understood \(\zeta \beta\) '́cce as a new word, and discourage the restoration éjc \(\zeta \beta\) हecce which Professor C. J. Ruijgh suggests (for the spelling see Mayser loc. cit.) to avoid the breach of Callimachean rules (word-end after the fourth spondee).
 Oppian of Cilicia 3o. The second would parallel àpoyevinc (epithet of Aphrodite).
I-2 Fire and foam, d \(\alpha \phi \rho o-\) and Aphrodite. 'Fire' might, in this context, be the fire of love; an easy conceit contrasts the fire of Eros with the sea in which he was born ( \(A P 9.420=\) Antip. Thess. \(G P 349\) ). We should then look for a supplement like кíma]çy à ápootókooc (the miserable traces do not exclude this). Alternatively, we
could look for the same pattern as in the three exempla which follow: a god humbles himself and his special could look for the same pattern as in the three exempla which follow: a goo humbles himself and his special
powers before a boy. Fiery gods might be Zeus, Helios, Hephaestus; strict parallelism requires a watery (sea or powers before a boy. Fiery gods might be Zeus, Helios, Hephaestus; strict parallelism requires a watery (sea or
river?) youth, and one who came to a bad end, like Hyacinthus and Hylas. Chrysippus (PMG \(75^{I}\) ) and Ganymede (Zeus) and Peleus (Hephaestus, 'Clem.') Hom. 5. 15. 3) seem not to qualify, though Chrysippus at least, in the more usual form of the story, killed himself. By extension, the boy himself might have drowned; we find nothing there either (Dr Rea thinks of Antinous; that would give the whole poem a
different drift). Alternatively again, the subject might be a Phaethon, whose fire ended in water; but how different drift. Alterna
3-1o Line 9 refers to Hyacinthus, 4 to the tripod: thus this episode concerns Apollo, and (assuming that the poet would not change subject in mid-couplet) 11.3 and 10 also belong to it. The story of Hyacinthus is commonly told; verse narratives Nic. Ther. 902 ff., Ov. Met. Io. 162 ff., Nonn. D. 3 . 155 ff. In what remains here nothing touches on his death (the discus, the intervention of Zephyrus); but \({ }_{15}\) f. (assuming that the Indian boy did die) and 21 f. (which just hint at Hylas' fate) are equally reticent.

Lines 4-7 list symbols or functions of Apollo: tripod, temple, oracle(?). One can imagine various ways in acinthus'. or (ii) 'Th. (i) ' goes off to Sparta and courts Hyacinthus' (the same motif in the same story, Ov, Met. 529-31). Either might take the form of a string of participles (1l. 3, 6al leading up to the main verb in in . 9 the second would require a negative, cf. 1.7 .

 found in Opp. Hal.). The simple verb is commonly used of garlands (Page, Epigrams of Rufinus 73 ); if Apollo
here crowns himself (rather than wreathes the tripod) with laurel, the line should include a dative ( \(\dot{a} \phi \nu \eta t\) ) and
 not be stated (in fact, it would be a virtue not to state it), since his functions make it clear. The difficulty lies in J. \(\gamma\). ..ov. The dotted nu is itself anomalous (the join of the crossbar unusually high); then a splodge of ink, from which \(V\)-like branches projcct at the top on to a damaged arca; then a point of ink, with remains of a horizontal at mid-height leading rightwards to join a taller vertical. The metre suggests that this vertical was iota; then
before it \(\psi \gamma, \psi c\) (e.g, \(\Delta \mid\) lovýscov? but hypsilon would be cramped and misshaped)? or (if one discounts the ink at the upper left) \(\theta\) (fatter than usual) or \(\omega\) (a bit cramped?)? The context might suggest an epithet for 'head', but we can read nothing suitable.

5 J . . : perhaps \(]\). \(\rho\) y, but the nu would be unusually large and flourished; or 1 . 94 , with the iota added above the line (Rea)?
 attested or likcly in itself (Buck-Petersen cite only duvicicqkoc, 'equivalent in weight'), טौró 'from out of' (e.g.
 1708)? With c.g. àvevoci before?

7 J. . plpv: a point of ink on the edge, at two-thirds height; then apparently an eta with its crossbar da maged; a point of ink above the rho may be accidental, or a deletion mark. If the poct intended xocuóv, one

and the first person (unless it refers to the with this reading the dative must depend on an infinitive now lost, lota, though possible in isself refers to the poet) must belong to direct speech introduced by l. 6. But the final
 unexpected curl to the left at the top. \(\%\) instead would explain the curl; but then we should expect to sce more of the fiat top of sigma to the right.


 presumably a symbol of his power: lyre, laurels, or bow (for this see \(A P\) I6. \(214.5=G P 3400\) )? Suppliants, worshippers, and the vanquished grovel (C. Sittl, Die Gebärden d. Griechen und Römer 164,178 ); all these would
have their irony here (for supplication cf. 10 , for victory 15 ; god becomes worshipper); but it is also the usage of the servitium amoris, as Tibullus grovels before Marathus (1. 9. 30). But we have found it more difficult to parallel the gesture of placing something at some one's feet. 10 isçnpiǵóoc. Tau might be gamma; the final letter, though bloted and perhaps corrected, seems
identified as sigma by its long cross-stroke. If the reading is right, we have an otherwise unattested feminine to iкeтїpooc (iккетทpic three times in the Orphic Hymns). For such formations see P. Chantraine, La Formation des noms en gree 355 . They seem to proliferate in late poetry: גuтทpáćc (Orph. H.), үeveब入ıácic (Nonn.), etc.

\section*{( \(\stackrel{\wedge}{ }\) a?}

The idea 'suppliant' has a surface relevance: Apollo approaches the boy in supplication. But the feminine genitive needs to be explained. Perhaps the poet presented the paradox in concrete form: Apollo, normally approached by suppliants who carry laurel branches, now carries his own laurel as suppliant to Hyacinthus,

activities; or say that he neglects them.
 Hell. 978 . 7). Of a mountain, it might mean 'foothills'; LSJ quotes DP 535 Пєोıvvaiov v́nò \(\pi\) '́'̧av. Here no doubt

or Suppl.; and none of the -xopoc compounds in Buck-Petersen 336 is comparable in sense. Homer has \(\delta \rho \tilde{\mu} \mu \dot{\alpha}\)
 hypsilon.


 rejected conjecture at Cic. QF 2.9. I.) The root noun 'never of the human voicc (exc. in late Greek)' (LSJ) (it


15 'Iv \(\delta \hat{\omega}\). This might be a name; but the shadowy mythological figures so called have no clear relevance
In to Dionysus. It might be an adjective attached more or less closcly to 16 raw \(\delta \bar{\prime}\); in which case we need a boy-love of Dionysus who could be called 'Indian', or at least 'Oriental' (see e.g. Phld. AP 5. 132. 8, 'Indian' Hymenaeus; other sources add Prosymnus and Staphylus. Three of these have special qualifications, and two take part in Dionysus' Indian campaign as Nonnus describes it. (i) Ampelus: Dionysus loved him as Apollo loved Hyacinthus (Nonn. D. 10. 250 ff.); he meets an accidental death, and Dionysus puis a thyrsus in the dcad hand (11. 238; cf. I. 16). Nonnus' account is set in Lydia, Ovid's (Fast. 3. 407) in Thrace. (ii) Hymenaeus commands the Bocotians ( 13.83 ), and is compared with Hyacinthus (29. 95). (iil) Staphylus, king of Assyria, is
also compared with Hyacinthus (19. 105) after his death (I8. 329); he does not figure in Nonnus as D.'s also compared with Hyacinthus (19. 105) after his dzath (18. 329), he Aoes not Ing. Ampelus is clearly most eligible, except that there is the least excuse for calling him Indian.
cкरิ入ov. The conquering god is conquered by the boy. For 'spoils' \({ }^{\text {c. }} . A P 16.214\) (Secundus) and \(A P 16.215\) (Philip) (GP \({ }_{31} 118 \mathrm{ff}\),, 3396 ff .), where the Erotes count among their spoils the thyrsus of Dionysus, as well as the thunder of Zeus, the bow and quiver of Apollo, the club of Heracles, and the like; similarly AP 16.103
(Geminus), AP 16 . 104 (Philip) (GP 2372, (Geminus), \(A P\) I6. 104 (Philip) (GP 2372, 309o), Heracles stripped by Eros. In \(A P 6.71\) (Paul. Sil.) Lais
receives as spoils the tokens of Anaxagoras' passion (i.e. of his fall from philosophy). Morc literally, the dominant mistress claims monetary spoils (Prop. 3. 13. 12, Ov. Am. 1. 10. 29), the conquering lover celebrates his booty ( \(\mathrm{Ov}, \boldsymbol{A} A 2\) 2. 744).


'rking 'a new item in a series' (Denniston 252). vaí has a discontinuous history in such combinations. Homer has vai \(\delta \eta^{\prime}, \mathrm{AR}\) vai \(\mu \epsilon \in v\). Of vai \(\mu \eta^{\prime} v\) there is an isolated early example in Empedocles \(3^{1} \mathrm{~B} 76.2 \mathrm{DK}\); the MSS of Plutarch, who cites the lines twice, are unanimous, but editors normally accept the conjecture of Xylander, каi \(\mu \dot{\eta} v\). But from the 3 rd c. BC this, and the strengthened vai \(\mu \dot{\eta} \nu\) к \(i\), , become very popular, especially in atalogue poems.
\[
\begin{aligned}
& \text { vai } \mu \text { q. }^{\prime} \\
& \text { Theo. } 27.27 \\
& \text { Damag. } 2 P 7.541 .5 \\
& \text { Nicander (Ther., } 5 \times, A l ., 4 \times \text { ) } \\
& \text { Suppl. Hell. } 455.5 \\
& \text { Opp. Cyn. (12 } 5 \text { ) } \\
& \text { DL } A P 7.124 \text { (first words of po }
\end{aligned}
\]
vai \(\mu \grave{\eta}\) каí
Mel. AP 4. I. 43, 47 (proem)
Nicander (Ther., \(5 \times\) )
Dion. Perieg. 1123
Opp. Hal. \((6 x)\)
\[
\begin{aligned}
& \text { Opp. Cyn. (12 (first words of poem) } \\
& \text { DL } A P \cdot 124 \text { (fin }
\end{aligned}
\]

Orph. Arg. 216
Orph. Arg. 216
Kaibel, Epigr. Gr. 916.1
Notice that the Oppians make different choices.
 another triumph of Heracles. The short space might accommodate (i) an accusative dependent on \({ }^{\mu} v \alpha\) vefe, or
(ii) a verb coordinate with évaloe, and its object, the accusative under (i) might be noun or adjective (to parallel
 killing, and a killing from the canonical twelve labours, the choice is limited: Hydra, Geryones, Hippolyta,




 ig \(\theta\) phíikoc. In Homer the iota is always short; longi \(\quad\) is
hort and long alternate. (See Livrea on AR 4.905, and Colluthus 2 12) Th in Hellenistic poets; from then on AR 1. 24, Call. fr. 1. 13, fr. 104, \(H_{1} 3.114, A P\) 10. 24.3 (Crin. \(G P\) I267). This scansion at this place in the line. AR 1. 1213 makes Hylas' father Theiodamas a Dryopian; Hyg. Fab. 14.11 . I describes Hylas as ex Oechalia, alii aiunt ex Argis. The difference of opinion may simply reflect the migration of the Dryopians, who
traditionally lived in the area of Oeta before being driven into the Peloponnese by Heracles. Neither location justifies 'Thracian'; nor does his disappearance, which AR places near Cius in Mysia.

20 The poet clearly wants to say 'love was Heracles' greatest labour'; thus \(A P\) 16. 103. 6 ( \(G P\) 237) eic Bapvec \(\left.\delta \theta \lambda \begin{array}{l}\text { oc, } \\ \text { "Epwc. } \\ \delta \epsilon \kappa\end{array}\right]\) can be read, with the suggestion that the conceit was put in numerical form. Twelve


Heracles' search, Apolleracles and Hylas is told in Greek by AR I. 1207 ff. and Theoc. 13; in describing
 meant \(\delta a \theta \in i\) ic (we see no other way of articulating the letters) to mean 'having searched', 'traversed' or the like. We have not found this participle elsewhere; our only guess is that it represents \(\delta a \in i c\) adapted to the common model in - \(\theta\) - (cf. Schwyzer i 759). Even then the sense, "come to know', 'experience', is unexpectedly oblique.解
\(\epsilon \lambda \in\). Something is needed to govern the infinitive in 22 ; since space there is limited, once a noun is supplied \(t\) agree with \(\chi \alpha \lambda \epsilon \epsilon \hat{\omega}\), we might expect a verb-form in \(2 \mathbf{1}\), either a participle (if asyndeton is to be avoided) or a main verb (with asyndeton if need be); a main verb seems more likely, since this is a new stage of the narrative.
 followed; but for its use with verbs see Gow on Theoc. 25. 60, 124.
 can think of no single word to fill the whole gap ( \(\epsilon[\pi \eta \lambda \nu c(\hat{\omega} \nu ?\) Lloyd-Jones); if then \(\epsilon[\) belongs to a different word, the possibilities include (i) a participle governing the infinitive ('longing'), (ii) an adjective for \(\theta v \mu\) óv. We can think of nothing for (i); under (ii) nothing better than \(\in \in(0\) ov.
23 \({ }^{20} \psi v x^{\prime}\) must be vocative: endearment (as Juv. 6. 195), or self-address (as at \(A P\) 5. 131. I (Phld. GP
 intransitive, 'relate to', 'aim at' (KGi 92 ); or it might have been completed, in the second part of the line, by an accusative (equivalent to fov voov?') or an infinitive (on the lines of \(\tau \rho \in \pi \in \in \theta\) aus, to what can I' or 'must I turn?') or even a participle (to make a periphrastic perfect). If (ii), \(\mu \hat{\nu} \hat{\theta} \boldsymbol{o v}\) "̌ \(\chi \omega\) might simply represent \(\mu \nu \theta o v ̂ \mu a u\), though
 there is a quite different range of possibilities suggested by è \(\chi \epsilon \mu \nu \theta \epsilon \mathrm{iv}\) 'keep silent' (cf. e.g. Od. rg. \(502{ }^{2} \dot{d} \lambda \lambda^{\prime}{ }^{\prime \prime} \chi \chi \epsilon\) \(c \imath \hat{n} \mu \hat{\nu} \hat{\theta} o v)\).
These grammatical uncertainties tangle with contextual ambiguities. ex ex , first person singular, seems
unavoidable. Who then is the first person? He might be ( 1 Heracles, or unavoidable. Who then is the first person? He might be (1) Heracles, or (2) a narrator; if (2), either (a) a
character in the poem, or (b) the poet in his own person or persona. We do not see how to exclude ( 1 , which character in the poem, or (b) the poet in his own person or persona. We do not see how to exclude (I), which
would imply a speech of protest ("He begged the gods to end his pain, (saying) "To whom can I appeal?"). But it would carry this episode to rather greater length than the two which precede; for that reason we prefer (2). If that is right, something still depends on the sense of \(\mu \hat{v} \theta o v\) : 'speech' in general? or (after three exempla) 'myth'? Suppose, for example, that the exempla were intended to persuade a boy to yield, or a girl to behave (cf. Prop. 2.4), or a critic to condone pederasty, then the narrator might say "To whom am I speaking? They will not listen' or 'To what story can I turn, if these have not persuaded you?"
ent, to his personal situation,

The main fragment shows a heavy sheet-join just before the line-ends of col. i, and nother at the extreme right; the central kollema was at least 25 cm wide, with an overlap at the right of at least 2.5 cm . At the left the line-beginnings are lost, and other columns may have preceded (one at least, iffr. 2 cannot be placed in col. i); on the right he papyrus looks to have broken down the further edge of the join, but there is no sign that text is missing. Given the miscellaneous content, we may be dealing with a part of a oll, torn or broken off and used independently

Three different hands contributed text. Hand A was responsible for col. i, and frr. 2-3; his is a sloppy, ugly half-cursive, comparable with such documentary scripts as XXXIV 2725 (ad 71), PSI 459 (Norsa, Scritt. Doc. pl. 14) (Ad 72) and PSI XIII 1319 Pintaudi, Papiri greci elatini a Firenze pl. I4) second hand (AD 76); a date in the later firs entury would suit. Hand B, a 'slow writer' in awkward upright capitals, added, some 5 cm to the right of col. i, a recipe for cough-mixture. This has been crossed out. To the eft of it, below it, and to the right, hand C, a good rapid cursive, has added five column of text, of which the last ends short; and on the back, across the fibres, more or less at mid-point (with blanks of \(c .9 \mathrm{~cm}\) to left and to right), a further column and a hall C could be dated to the second century; but his script is much less distinctive than A's, and gives no good reason to deny that A and C were contemporary

Neither A nor \(\mathbf{C}\) writes accents, breathings, punctuation, or elision-marks; there is no example of scriptio plena. C generally omits iota adscript (but viii \(3 \epsilon v \tau a v \tau \eta \tau \eta \iota \nu v \kappa \tau \iota\) ), and represents long iota by \(\epsilon \iota\) (but viii II \(\lambda_{t r o \nu} \sim \mathrm{iv} 4 \lambda_{\epsilon}(\tau \eta \nu)\). C abbreviates, on two different systems. (i) At line-ends he cuts short a word, and writes the last remaining etter above the line (e.g. iv \(17 \pi \rho o \lambda^{\epsilon}\) for \(\pi \rho o \lambda \epsilon \gamma \epsilon \epsilon\) ); this is the system of suspension normal in documentary texts. The raised letters are often written with a flourish; sometimes it is only the context, not the formal shape, which shows what letter was intended (ii 3 n .). In places he forgets to raise, and we have to infer abbreviation from the sense (e.g. ii \(19 \mu \epsilon \lambda \alpha\) for \(\mu \epsilon \lambda a v \epsilon v c a\) ). (ii) Much more rarely he uses sign which belong to the 'scholiastic' system: / for éčı, ќ for каi' (see RE s.v. Siglae 2294' K. McNamee, Abbreviations in Greek Literary Papyri and Ostraca 27, 45).

Cough-mixture apart, the text seems to represent a collection of Greek epigrams. Col. i (hand A) has one epigram copied in full ( \(15^{-20}\) ), and probably another after it ( 21 ff .); on the other hand, \(\mathrm{I}-14\) are all hexameters, and it is not clear whether we are dealing with one, or more, continuous poems (not epigrams), or with a series of individual incipits (which might be epigrams). In cols. ii-viii (hand C), there is no doubt: these are epigram incipits, and indeed the first words only, not the whole first verse, of each poem. A similar, but much shorter, list of epigrams appears in Suppl. Hell. 976 (ii вс), and a list of lyric poems in PMich. inv. 3498R (ZPE 12 (1973) 86; SLG S 286) (ii BC); but the obvious comparison is with the very extensive epigram-list of iii
bc in PVindob. G 4061 I, partly published by H. Harrauer in Proc. XVI Int. Congr. Pap. (1981) 49 .

3724 mentions about 175 epigrams. Of these only 31 have been identified elsewhere. One (ii 2) is an 'oracle' already recorded by Chamaeleon; thirty reappear in \(A P\). Of these one is anonymous; two are ascribed to Asclepiades, two to Philodemus or another, and twenty-five to Philodemus without demur. The table gives the detail:
\begin{tabular}{|c|c|c|}
\hline i \(15-20\) & \(A P{ }_{5} \mathrm{I} 4.5\) & Asclepiades (again vi 18 ) \\
\hline ii 2 & & 'Oracle' \\
\hline 5 & I 1. 34 & Philodemus \\
\hline 14 & II. \(4^{1}\) & Philodemus \\
\hline 18 & 5. 126 & Philodemus \\
\hline 19 & 5. 121 & Philodemus \\
\hline 21 & ? ¢о. го3 & Philodemus (again iv i6) \\
\hline 28 & 12. 103 &  \\
\hline iii 7 & II. 30 & Philodemus (deleted, again < 31 ? \({ }^{\text {? }}\) \\
\hline iv 4 & I 1. 44 & Philodemus \\
\hline 7 & 9. 570 & Philodemus \\
\hline 10 & 5. 4 & Philodemus \\
\hline 16 & 10. 103 & Philodemus \\
\hline 17 & 5. 24 & Philodemus \\
\hline 18 & 7. 222 & Philodemus \\
\hline 19 & 6. 349 & Philodemus \\
\hline 28 & 5. 150 & Asclepiades \\
\hline 31 & 5.80 & 'Plato' or Philodemus \\
\hline v 3 & ? 5.123 & Philodemus \\
\hline 11 & 5. 112 & Philodemus \\
\hline 13 & 5. 306 & Philodemus \\
\hline 14 & 5. 131 & Philodemus \\
\hline 20 & 5. I 32 & Philodemus \\
\hline 31 & ? 11.30 & Philodemus \\
\hline vi 4 & 5.308 & Antiphilus or Philodemus \\
\hline 18 & 5. 145 & Asclepiades \\
\hline vii 7 & 5. 115 & Philodemus \\
\hline 13 & 5. 107 & Philodemus \\
\hline 15 & 5. \(4^{6}\) & Philodemus \\
\hline 17 & I 1. 35 & Philodemus \\
\hline 21 & 9.412 & Philodemus \\
\hline 25 & ? 5.13 & Philodemus \\
\hline viii 2 & 10. 21 & Philodemus \\
\hline 9 & 5. 120 & Philodemus \\
\hline
\end{tabular}

Philodemus clearly takes a special place. The compiler included twenty-five of the thirty poems that we know from AP (including 5. 24, which Jacobs, and Gow Page after him, transferred to Meleager); in such a context, we might reasonably guess that he (or his source) found 5.80 (col. iv 3i) and \(5 \cdot 308\) (vi 4) ascribed to Philodemus rather than to 'Plato' and to Antiphilus. I have not identified incipits of the other five (AP \({ }_{5}\). 25, 5. 124, 11. 318, 12. I73, 16. 234).

Of the new epigrams, one probably mentions Philodemus, and may be by him (ii 12); so possibly ii I5. iii \({ }_{15}\) makes a pair with ii \(\mathrm{I}_{9}\) (Philodemus); ii 8 , iv I, and iv 2 I do or may have names (Antigenes, Xanthion, Demo) which recur in Philodemean poems. Other incipits mention Roman names, places or institutions: iv I4f. Naples, iv 25
 reckon with some, and could reckon with many, unknown epigrams of Philodemus himself.

Asclepiades, and the anonymous \(A P_{12.103}\), had figured in Meleager's anthology, compiled (it is thought) early in the first century bG; Philodemus came in the anthology of Philip, datable to the early Empire (Gaius, on normal assumptions; Cameron, GRBS 2 I (1980) 43 ff , argues for Claudius or even Nero). 3724, copied not much later than Philip, shows little overlap with either. The question arises, what kind of text it represents.

Evidence of one kind could be provided by the physical format of the list. Hand C organized his material in different ways. (i) Occasional blank lines and paragraphi break up the sequence. But the blanks may be casual; and the groups set off by paragraphi seem to be of no standard length. (ii) Some items are deleted, and reappear later (ii 4 and 24 ; iii 7 f. and \(\mathrm{v}_{3} \mathrm{I}\) f.) ; others stand twice (ii 15 and vii 4 , ii 2 I and iv 16 (?), v 7 and vii 14 ). (iii) Some items, or sequences of items, are marked by check marks in the margin. (iv) In v 5 ff, consecutive incipits are numbered from I to 10 and apparently beyond (but not consecutively, if the numeral to 1.16 is rightly read ' 21 '); at l. ig a new sequence begins, which goes no further than line 23 (the numerals in \(21-3\) struck out, or covered by check-marks). The group of ten in iii 9-19 has no numeration; three of the sequences with check-marks number five lines each.

Evidence of another kind comes from the list itself. Its main characteristics are:
(i) Chronological range. ii 2 was known already in the fourth century; v ig may appear in PVindob., of the third century; ii 28 survives in a Meleagrean sequence of \(A P\). Other poems, see above, cannot antedate the late Republic. iv 8 perhaps replies to a poem of Callimachus, v 28 may imitate Asclepiades and vi 12 Meleager.
(ii) Overall subject. There is a clear preponderance of erotic (including homosexual) and sympotic themes. Of the thirty known poems, all come in \(A P_{5}\), II, and 12 except six; of these six, only two (iv 16, \(A P\) Io. 103; iv 19, \(A P 6\). 349) are not immediately relevant to love and wine; even the 'oracle'; ii 2 , advises drinking in the shade. Among the new poems there are perhaps forty whose subject could, with all proper reserve, be inferred; almost all look to wine and love (iv 8 , iv \(25, \mathrm{v} 18, \mathrm{v} 32\) are the most obviously alien).
（iii）Grouping．（a）By author？No clear pattern emerges from the Philodemean epigrams：two consecutive in ii \(18 f\) ．，four in iv \(16-19\) ，two in \(v 13\) f．（b）By subject？ Occasional pairings may be observable：ii \({ }_{5} \mathrm{f}\) ．（ \(\left.\pi \rho \rho_{\tau} \tau \epsilon \rho \mathrm{p}\right)\) ），iv 3 f ．（dinners？），iof． （witnesses to love？），I4f．（Naples），v 16 f ．（parties？），vi 8f．（harping）．But these are not many；and，as Professor Cameron notes，there are striking failures－thus \(A P\) 12． 103 （ii 28）is a long way from Philodemus＇adaptation（vii 13），and 5． 121 （ii 19）from its complement（iii 15 ）．（c）Alphabetically？iv 28 and 31，where Philodemus follows so close on Asclepiades，exclude that．
（iv）Other anthologies．From iv 28 to vii 15 all the known epigrams except one reappear in \(A P_{5} . A P{ }_{5} \cdot \mathrm{I}_{3} 1\) and \(\mathrm{I}_{32}\) appear in that order at V 14 and 20 ．That is， coincidence of ordering is as small as overlapping of content．

A third question is much more difficult：the relation between hand A and hand C ． Certainly they have something in common．C included the incipit of one poem（vi 18）， which A copied complete；this poem，and its successor in A，were epigrams，and indeed sympotic epigrams．There may be other overlaps between fr．2，presumably an earlier column of A，and C ，but not enough remains to prove them（fr．2．4，7（very doubtful）， 13；fr．I iii 18 ，iii 19 ，ii 9 ）．On the other hand，if it was A＇s habit to copy poems complete， then fr．I i iff．and（if the paragraphi are rightly read）fr．2．4－8 were not epigrams in the narrow sense；whereas C has，apart from ii 2，only epigrams．Overall，we could consider two lines of approach．（i） C indexed the collection of poems which A had copied in the earlier（now largely lost）part of the roll．This is the suggestion of Mr Mark Caponigro， who will develop it elsewhere．（ii）A，B，and C all used this roll（or sheet）for their memoranda．A copied some epigrams，or at least some poems including epigrams．C listed epigrams in bulk；he could have done this（ \(a\) ）by indexing a single collection，or（b） by selecting from such a collection（as in PVindob．），or（c）by selecting or collecting epigrams，individually or in groups，from various sources，which might themselves have been the work of individual poets or of anthologists． 3724 has so much the look of working papers that I incline to（ii）．C intended an anthology of erotic and sympotic epigrams．He listed them in short form，perhaps from more than one source（hence the duplications and deletions）；the next stage would be to copy the substantive texts； perhaps the check marks indicate that the text had been located，or copied（and similarly in PVindob．，if \(\epsilon v\) can be interpreted \(\epsilon \dot{v}(\rho \hat{\epsilon} \theta \eta)\) or the like）．But clearly this does not explain the role of \(A\) ．

A diplomatic transcript follows；suggestions for the interpretation are made in the notes．The cursive hand of cols．ii－viii presents the usual difficulties，and more，since there is no continuous context to control the decipherment．The readings should be viewed with caution．

In the notes，＇PVindob．＇refers to the Vienna papyrus（pp．65f．）；\(H E, G P\) ，and \(F G E\) to the three parts of Gow and Page＇s edition．

A draft of this piece was read and discussed by Professor Alan Cameron and his colleagues in New York．I am greatly indebted to them for the suggestions quoted，and for general clarification of the issues．
fr．I
col．i

5 1．кот［］بขасата⿱亠тас

］．．\(\delta a \rho \frac{\rho}{2}, \nu a \gamma \epsilon \lambda \alpha, \omega \nu\)
］\(\lambda \alpha \kappa а с т є \mu \epsilon \tau \alpha \lambda \lambda \alpha\)
］\(\rho\) vсvє \(\phi \in \lambda a<\delta \rho о с о\) оо \(\mu \beta \rho о v e\)
］．\(\nu \tau \omega \nu\) є \(\lambda\) осоוгєı
］．\(\rho \pi а р \delta \eta\) стєдосоьсєıс

15
]. . . [. . .] pou
］aүap［．］．\(\mu a \tau \in \rho \omega \nu . \omega \nu\) \(] \tau \in \theta v[.] \eta c\)

20
］．ıcte申avoy．．a．［ ］
］．\(\eta \nu\)
］．\(\kappa \alpha, \pi \epsilon \rho \iota \mu о и с а\).
\({ }^{2} 5\)


col．ii
【єцクптасоитш】
5 גєuкowouc
\(\eta \delta \eta \lambda о ⿱ 宀 ⿻ 三 丨 殳 \mu \epsilon \eta\)
\({ }_{\eta \nu \in \lambda a \beta o v \pi \rho \omega \eta \nu}\)

ритосота \({ }^{\mu}\) opфac
\(\mu \nu р\) сат \(\quad\) стафиэс


a \(\psi \epsilon \nu \delta \eta c \omega \lambda \nu \chi \nu \epsilon\)

\(\mu \eta \pi \rho \sigma, \epsilon \rho \rho \nu \phi \lambda^{0}\)
vac．
отротероист．，，
\(\mid \nu \eta \phi \epsilon v \mu \epsilon \pi \lambda\)
\(1 \pi \epsilon \nu \tau \varepsilon \delta \delta \delta \omega c a v\)
｜\(\mu к \kappa \eta к к а \mu \epsilon є \lambda ~\)
\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{／\(\tau \eta \nu \pi \rho о \tau \epsilon \rho о \nu\) \(\kappa а ̆ \mu \eta \delta є \iota с с є к а \lambda \eta ~\)} \\
\hline \\
\hline
\end{tabular}

25

30
col．iii

aıcwiovtıva］
атрштостя．．乙【怰就】 \(\mid \mu \eta \tau \eta \rho \kappa \alpha, \theta^{v}\) ／тоистдоканоис ／октшкаьбєєєти ｜дєикךкаицакрך 1．．．．．．p \(\mu a \lambda a\) ／еєцегрәкалд \({ }^{\prime}\) ｜хрпнасіроит \(\lambda^{0}\) \(1 \phi \omega \nu \omega\) уишшскои
 \(\epsilon і \tau<\mu\) ，，фıлосє． \(\tau \rho \epsilon \downarrow, \epsilon \kappa,, \epsilon, \kappa a, o \nu\) скגатлапа⿱䒑䶹о．\({ }_{\delta}^{\epsilon}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \begin{tabular}{l}
col．iv \\

\end{tabular} & & & col．v & & \begin{tabular}{l}
col．vi \\

\end{tabular} \\
\hline & тovpııovaičuvך & & & & & \(1 \ldots . . \lambda \eta \kappa a \iota \tau \eta\) \\
\hline &  & & & тovкроvi \({ }^{\text {¢ }}\) & & ．аусаикуриє \\
\hline &  & & & тоүраұаито & & \(\eta \kappa о \mu \psi \eta\) \\
\hline 5 &  & & & \(\nu v \kappa \tau \epsilon \rho \iota\) & 5 &  \\
\hline &  & & & ठєvtw & & ｜тиссекєлеvсє \\
\hline & §аขөшкпротластє & 5 & \(a\) &  & &  \\
\hline & оуцєсєєштотоуи \({ }^{\text {a }}\) & & &  & & \(\psi а л \lambda \epsilon к а т а . ~\) \\
\hline & \(\eta\) пппоитрıтонєта & & \(\gamma\) & \(\pi \epsilon \theta_{\mu} \mu_{\mu} \rho_{\epsilon \epsilon}\) & & ／廿а入入єiviкape \\
\hline \({ }_{10}\) & торсєty \(\omega\) \％radidaive & & \(\delta\) & а \(\mu\) фотероוт \(\underbrace{\bullet}\) & 10 & огоскаиробıгря． \\
\hline & ессауєноискат．．．．\({ }^{\rho}\) & & \(\epsilon\) & \(\pi \alpha<\delta a \pi 0 \lambda v \tau \rho{ }^{\eta}\) & & \(\epsilon \kappa \theta \epsilon \epsilon \epsilon \delta \omega \kappa \epsilon \nu\) \\
\hline & тістанакрокєотта & 10 & \(s\) & оукєаөך入入 & & เรovexeictov \\
\hline &  & & \(\zeta\) & прасөпиттьоя & & таvтa． ote \(^{\text {，}}\) \\
\hline & тарөеvoтทсаva．． & & \(\eta\) & трєєккuatove & & пукканяү．．．［ \\
\hline 5 &  & & \(\theta\) & \(\delta[\rho]\) акрvєє & 15 & очкелє ，ov，．［］ \\
\hline & тךитротєроиөvц．\({ }^{\text {¢ }}\) ． & & \(\bullet\) & налиоккаиаалı & & таveфıлך入акатך［ \\
\hline & & 15 & & прєєєноконц \({ }^{\text {¢ }}\) & & ．．．．．．pat．．．． \\
\hline & \(1 \psi v \chi \eta \mu \circ \tau \tau \rho \circ \lambda^{\epsilon}\) & & \({ }_{\text {co }}\) & \(\nu a p \delta \omega \kappa^{\prime} \subset \mu \nu . \nu \eta\) & & a．．［ ］．octe¢ \({ }^{\text {a }}\) \\
\hline & ｜\(e v \theta a \delta \epsilon \tau \eta c \tau \rho \nu \chi^{2}\) & & &  & & архонєӨаषшхך \\
\hline &  & & & \(\pi \rho \omega \tau\) тосфарє & & \\
\hline \(\bigcirc\) &  & & \(a\) & \(\pi a[\nu] \rho \theta \in \mathrm{Vloc}\) & & \\
\hline & \(1 \delta \eta \mu_{\text {．．ткс．，}}\) & 20 & \(\beta\) & \(\omega \pi\) обoc & & \\
\hline & рךогси入ךсасас & & ． & ขєкарєтппєөtet & & \\
\hline &  & & ． & \(\mu \epsilon ⿺ 𠃊 ⿴ 囗 ⿱ 一 兀\) & & \\
\hline &  & & ． & тоисфєрєкай \({ }^{\text {¢ }}\) & & \\
\hline 5 & ｜от．．тккаисар & & 1 &  & & \\
\hline & тєссаракитрьоо／ & 25 & 1 & \({ }^{\text {ov }} \delta \epsilon \pi \omega \epsilon \mu \beta \varepsilon \beta \lambda^{\eta}\) & & \\
\hline &  & & 1 & \(\mu \in \lambda \lambda \epsilon \epsilon \mu 0{ }^{\prime}\) & & \\
\hline & \(\omega \mu 0 \lambda о \gamma \eta \subset \eta \xi \in \epsilon \nu\) & & 1 &  & & \\
\hline & аитаита，хрисєоv & & 1 &  & & \\
\hline & єктєториниєє \(¢ \boldsymbol{\text { ¢ }}\) & & & тпратота入入ıодо⿱ & & \\
\hline &  & 30 & 1 & ๆбптолдаккс & & \\
\hline &  & & 1 & отрьесушк＇ & & \\
\hline &  & & & аи¢¢тоитıа & & \\
\hline
\end{tabular}

Col．i．i． 14 I do not know what to make of these lines． 15 －20 contain an elegiac epigram，and 2 iff （probably）another；cols．ii viii consist of epigram－incipits．The first thought，then，is of epigrams；and，since reasonably（i）that these are complete lines，unlike the truncated beginnings in col．iif．；（ii）that complete poems follow in 15 ff．，so that we should expect a complete poem（or poems）here．The question then arises， what sort of text would accommodate these rather eccentric line－ends．Professor Cameron thinks of an oracle Dr R．Janko of a hymn to a god who is sovereign over nature（the hymn－style would explain the repetition i 12－14），perhaps Hermes，cf． 14 （Janko）or Dionysus，cf． 7 （R．Tannenbaum）．
is a sloping upright，which in itself might represent the beginning of kappa，mu，nu，pi；but kaugpo alon would be short for the space．The form of imperative hardly limits the date of composition：in Attic inscriptions not earlier than \(c .300\) BC，but already in Eur．Ion \(1131, I T_{1480}\)（see Schwyzer i 802 ）．
2 ］．ap．［．Jwv è \(\pi \epsilon \kappa \epsilon \omega a\) ．The first trace is a point at line－level；the second an upright which curves heavily to the left at the foot（in this irregular hand \(\gamma \eta \iota \kappa \lambda \mu \nu \pi\) might all be considered）．\(\ddot{\alpha} \rho \kappa[\tau] \omega \nu\)（Rea）could b

ade tau）apparently a small sigma；before the first epsilo eta or pi；after hypsilon（which might be a badly end，the articulation is uncertain；if this scribe allows himself to write \(\epsilon\) for short iota（hand C does so only for long iota），\(e^{\prime} \mathcal{y}^{\prime} \mu \zeta_{\text {on }}\)（Cameron）could be considered．
4 ］\(\phi\) opo．［］．\(\epsilon \mu \epsilon\) ．avrnc．The first trace is a short upright curving left at the foot，with perhaps a junction
with an oblique at the top（i．e．\(\mu, v\) ？）．］ with an oblique at the top（i．e．\(\mu, v, ?\) ？）．］．，the end of a horizontal joining epsilon just above the level of its cross

 eta，or possibly sigma．LSJ．gives no meaning for кompóve except＇privy＇（cf．CGL iii \({ }_{31} 3\) ． \(3^{6}\) latrina）．But I have not found another reading．If an epigram，presumably satirical．

 （FGE 82）rather than e．g．\(\theta] \in \dot{\alpha}\)（where we might expect \(-\hat{q}\) ？＇）．That could be addressed（say）to a hunter，or to Pan himself，cf． 7.535 （HE 4700），or Dionysus？
 （part of an asyndetic string，as in 11 ）；or \(-\mu\) ］oipouc．\(\epsilon \mu \mu\) joipouc might mean＇happy＇（elephants were proverbially moral and long－lived）；or，as Dr Rea suggests，＇dead＇and reduced to ivory．
 preserved but anomalous letter which I can only see as a poor epsilon．But ］．\＆反ap，\％
 this papyrus．Perhaps，as Dr Rea suggests，the high spot of ink to the right of \(\varsigma\) was intended to delete it．
9 ］］pucєca．［．．．］．pupac．Before rho the feet of two uprights，e．g．pi；possibly further ink to the right，but
perhaps illusory． perhaps illusory．
 han \(\mu \epsilon \tau^{\prime} \ddot{a} \lambda \lambda a\) or \(\mu \dot{\epsilon} \tau a \lambda \lambda a ?\) At the beginning \(\left.\phi \dot{\prime}\right] \lambda a \ldots a c\) or \(\left.\phi u\right] \lambda a \kappa \alpha ́ c\), and much else．

 （Death？Time？）will bring the end of all？？
I3 1．\(\quad\) Tapo \(\delta \eta\) c ctiloc outceck．The first letter had a flat top，with an oblique descender；zeta，（xip），tau？A
short oblique drawn through the apex of the delta may be meant to delete it．

16 ］．．．．［．．］you．тvaccó \(\mu\) evoo codd．But \(\tau \nu]\) ］acco［ \(\mu \epsilon]\) voo（the expected spacing）is not especially suited to the traces，and the first sigma would be positively unlikely（the trace is a flat base，with a stroke rising at an acute angle from the left，as in the left－hand angle of a rounded delta）


 Art of Variation in the Hellenistic Epigram (1979) 75 thinks that 'the text is sound and emendation worse than unnecessary'): Apviva Wilamowitz (Herme
was right, despite Gow Page's objections.

21-4 The alternation of long and short lines suggests another epigram copied in full. How far did it extend? 25 is short, but would not scan as a pentameter, thercfore hexameter; after that nothing visible except 29 , a final letter on a turned-over scrap reattached here, and 30 , a messy trace which might be accidental. 29
from its length should be a pentameter; but an alternating count from 25 would make it a hexameter. Therefrom its length should be a pentameter; but an alternating count from 25 would make it a hexameter. There-
fore either (a) 29 was a hexameter (it is only three letters shorter than 25 ), or \((b)\) the line-space varied, as is indeed quite likely, or (c) an epigram ended with 26,27 was a single first line, 28-9 the first couplet of a poem (but in that case why do we see nothing of 27??). The amount of blank in itself suggests that the text here was of different character from the upper part of the column (and therefore that fr. 2 does not belong to this column).
 © 'Garlat er the subject of \(15-20\).

\(\left.{ }_{25}\right]\).. \(\zeta \eta \nu\). Foot of upright, then perhaps part of a lower Ieft arc: e.g. \(1 \pi[\iota \mid\), or \(1 . a\), I. \(\ddagger\), ]. \(\rho\).

 quantity, unless corrupt).
2 єौkoct \(\tau\) àc \(\pi \rho o ̀ k v\) (vóc). Professor Cameron identified this as the 'Pythian oracle' registered by Chamaeleon (fr. it Wehrli) ap. Athen. 22 E and derided by Oenomaus of Gadara (fr. io Mullach) ap. Euseb. PE 5. 30: єiko circulated in the fourth century, when the medical use of wine was a matter of serious discussion (Mnesitheus ap. Athen. 22 E, \(36 \mathrm{~B} ; \mathrm{J}\). Bertier, Mnésithée et Dieuchès (1972) 57 ff.); at some stage they were attributed to Hesiod (Plin. \(\mathrm{NH}_{23} 43\), Hes. fr. \({ }_{371} \mathrm{MW}\) ), who had himself recommended wine and shade for the high summer ( \(O\) p. \(589,599^{\text {f.). }}\).
 raised letter at the end might be taken as a flat-based omega; but, metrical difficulties apart, final omega
elsewhere has the double-looped form. I therefore take it as alpha. A similar shape-- a shallow cup with its right-hand side prolonged -certainly represents alpha at v 17 and 22; a narrower cup probably represents alpha at 88 (and 23 ?).
AP 7. 398 (Ant. Thess. \(G P\) 423), 9. rog (Diocl. \(G P\) 2090) begin oủk ol8'; ov̉к olōā, with lengthening before mute and liquid, seems less likely, though hardly impossible (see \(H E 4151\) n.; \(G P\) i, pp. xxxviiif.). For what



5 入evkoivov. AP 11.34 (Phld. \(G P\) 3288).
6 ท̈d \(\delta \eta\) 入ovca \(\mu\) év \(\eta\). A real bather, or a work of art?

 further horizontal trace, higher still and to the right, may also belong, to give \(\gamma\) vovy( )? Various persons called Philodemus, 9.412 ( \(G P 3286\) ), could be relevant
9 oviroc \(\dot{\delta}\) ràc \(\mu\) op \(\phi\) ać, ifr rightly read: after \(\tau a\), it seems, a psi altered from or to an angular letter open at the right, with mu added above; then a loop open at the top altered from or to an upright. Fr. 2. 13, ovrocoo \([\), might be the same line; but oṽoco \(\delta\) is a very common beginning (thirteen examples in \(A P\); cf. \(F G E\) P. 316). \(\mu\) op \(\phi\) ' may refer to bodily appearance in general, e.g. AP 5. 139. 5 (Mel. HE 4150), or in the context of painting or
 here of course a noun might follow. Ten thousand names, wiles, kisses, pleasures? \(A P\) ro. 123. If. \(\mu\) upia үá \(\rho\) cev/ גevpá (Life). Cf. iv 26

 bird-lime ( \(H E 2144\) n.).' 'Bird-lime' may be literal; or denote the adhesive charm of Love or the Beloved, see \(H E\)
 or from himself; if the second, perhaps \(\Phi_{l} \lambda_{o ́ \delta} \mathrm{O}_{\eta}(\mu \epsilon)\), but \(A P_{5.115 .5,11.35 .3(G P 3200,3208) \text { show that othe }}\) cases might fit.
 7 (Mel. HE 4353, 4266), 6. 333. 1 (Argentarius, \(G P\) 1365), and characteristically as witnesses, which may be the point of àqevónc.

Dr Holford-Strevens suggests, vacin vii 4 , with \(\phi \lambda \lambda()\). The possibilities include \(\phi \iota \lambda o(\tau \eta c)\) (nominative or, as \(\Phi_{i} \lambda_{0}(\delta \eta \mu)\) ) cf. 12 above.


 letter above; it is not visibly raised, but then the scribe does from time to time end an abbreviated word at
 \(\Pi \lambda o u ́ r w v:\) sobriety puts money in your pocket? death drives one to drink, or drink leads to death, e.g. \(A P 7.660\). 2 (Theoc. \(H E_{3427) ?}\)



 flourish at the top right.


25 ei \(\mu \epsilon \theta \dot{v} \in i v\) Xí \(\varphi\). A Chian (even Homer)? or Chian wine, the best (HE 1454 n .), which Philodemus, for example, regards as a luxury to deny himself and Piso, \(A P\) 11. 34,44 ( \(G P\) 3288, 3302):



lady was old or ugly or African? But heter is not raised, so that the simple \(\pi \rho \rho \sigma c \omega\) could also be considered. The lad. wep. 474D; Philaenis may have mediated the motiff as XXXIX 2891 fr. 3 shows) simula Silena ac Saturast.
PI.
 is from the long Melcagrian section in \(A P\) P2, but it is not visibly paederastic or even erotic in content ... The
lines should be with Phocylides among the Protreptica of Book 10 , and they may very well be pre-Hellenistic. lines should be with Phocylides among the Protreptica of Book Io, and they may very well be pre-Hellenistic.
Philodemus converts this proverbial wisdom to erotic ends, \(A P_{5 \cdot 107}\left(G P_{3} 188\right)=\) vii 13 below.

9 тaítac o t tokivaloge? But there are palacographic difficulties: the reading ayt assumes
has raitaac \(\rho\) трккivalooc? But there are palacographic cifficulties: the reading ayf assumes that hypsilon lain an oblique descending from the top of the supposed iota \(\tau \rho i n y\), would be new; the simple word does not appear in \(A P\).
that of col. y. the raised final letter shows. Two more lines may be lost, if the foot of this column ranged with
Col. iii. I-6 'Preparation of remedy for affections of the wind-pipe. Saffron, 3 ob . Tragacanth, I dr.
Pine-cones, I dr. One egg. Pine-cones, I dr. One egg. Honey, 3 ob,'
Recipes for arteriacs were many and

7-8, the former \(A P P_{11.30}\) (Phld. \(G P_{3328) \text {, have been crossed through, and reappear at col. v 31-2. Then }}\) a blank line, and a fresh start in 9 .

9 ä \(\quad \rho \omega \tau\) oc \(\tau \emptyset \ldots\) ．（ ）．The suspended letter is a curve，such as elsewherc represents alpha，but with a fla extension to the right，which might suggest a careless on
epsilon？）or one broad（mu？），\(\mu a(x\)－）might be relevant
äтpoutoc may be literal，or amatory as \(A P_{12.101 .1}\)（Mel．HE 4540），12． 8.3 （Strato）

int to the right（accidental？）；crossed through．I cannot identify this beginning in the rest of the papyrus．
I2 \(\mu \dot{\tau} \tau \eta \rho\) каi \(\theta v(\gamma a i \tau \eta \rho ?)\) ．Theta would at first sight be taken for omicron；but that seems intractable，and small trace of the crossbar can perhaps be seen on a damaged patch half way down．\(A P_{5 \text { ．12 }} 7\)（Argentarius \(G P^{1355)}\) gives one possible context．

 is too common in the Koine to be called a mistake；see e．g．Crönert，Memoria Graeca Herculanensis 151
\({ }_{15}\) 入єvкウ каi \(\mu\) ккр \(\eta\) ．Both might be applied to hair，AP \({ }_{5}\) ．103．3，7． 485.3 ，or life， \(6.278 .4,7.650 .2\) ，or， presumably，a person：Professor Cameron suggests，very plausibly，that this epigram made a pair with it contrary ii 19 （Philodemus）．
16 ．．．．．．．paià：the second trace looks like hypsilon or perhaps kappa or chi，then perhaps tau omega is ink too far left to belong to the supposed initial omicron（and too far right to belong to the marginal check－mark）．



4．
 or mark his abbreviations．）The second word might begin direct speech，cf．\(A P\) 9． 552.3 （Ant．Thess．\(G P\) 3o1）； clear advantages．Cf．fr． 2.7
 ooth dead，one a new Alcestis， 7.691 ，the other a mother of twenty－nine，7． 224 （anon．），related to 7．743，Ant． Thess．GP 433．Similar beginnings e．g．5． 174 （Mel．\(H E\) 4186），sleeping lover；7． 29 （Ant．Sid．HE 270 ），
dead poet．
解qgests，the scribe wavered between the suspension \(\mathrm{Ec}^{T}\) and the full－blown symbol／（which he uses below，iv 26 and vii 21）．In \(\mu\) ．．，neither \(\mu\) p！nor \(\mu \eta\) seems to account for all the ink．
 and（3）perhaps the continuation of its crossbar（the spacing is confused by a split in the papyrus）；（4）gamma or sigma；（5）probably delta，but with an unexplained extra flourish at the top left．Perhaps，as Dr Rea

 but there is no trace of ink before it；the dotted lambda might at a pinch be tau，the dotted pi，tau iota；the penultimate letter looks most like mu，but could be lambda or nu．If the scribe intended \(\delta^{*} \kappa a \pi \lambda \lambda \hat{a}\)（Rea），it beginning．
24 Two lines lost below this，if the last line ranged with that of col． v ．

 the first line of the column，to be a paragraphus），with a squiggle below．If it is rightly taken as xi，we could
think of the herb，or the town Xanthus，or the proper names \(\overline{\text { anvevococ}, ~ E i v e t o v . ~ P h i l o d e m u s ~ c a l l s ~ h i s ~ X a n t h i p p e ~}\) Xantho＇and＇Xantharion＇，\(A P_{5}\) ． 306 （ \(G P_{3240}\) ）；cf． 1.7 below；＇Xanthion＇might belong in a similar context． 2 тòv фínov aicxúvn：the verb seems most likely，but the nominative or dative of the noun remain in play （or the personification，\(A P 7.450 .4\)（Diosc．\(H E\) 1632））．
read，has been corrected．Preparation for a dinner，as in \(A P_{5}\) ． 18．（Asclep．\(H E\) 920）and similar pieces（ \(H E\) ii p．I32）？Another dinner in the next line．



5 inetépac \(\mu\) ócac．The Muses，or the poetry they inspire，e．g．AP 5．215． 2 （Mel．\(H E\) 4273）．





 \({ }_{\tau i \theta \epsilon \mu \mu u}\) ，Gow on Theoc．22． 167.
 tempting to correct to кроко́धेтa．Cf．vii to．

．．

 as corrupt；but it seems almost certain that the papyrus had it．
 but transferred to Meleager by Jacobs，whom Gow－Page follow（HE 4218 ）．The papyrus strengthen
Philodemus＇claim，since the poems before and after are his．
 （as e．g．in ii 2 ）than epsilon．
19＇Ivoûc \(\ddagger\) Medeck \({ }^{\prime} p(\tau a)\) ．AP 6.349 （Phld．GP \({ }^{3274}\) ）．The scribe wrote evvovc；iota was added（by another
hand？）above the hypsilon． hand？）above the hypsilon．
 226）；the verb \(A P 9.300 .6\)（Adaeus，\(G P\) 32），11．25．4（Apollonid．GP 1282），12．49．1（Mel．\(H E 4598\) ）（and
 \(21 \delta \eta \mu, \tau_{2}, \ldots\) After mu，perhaps a lopsided omega；at the end apparently tau and eta．One
interpretation would be \(\Delta \eta \mu \omega \dot{\omega} \tau \tau \tau \hat{\eta}\) ；various Demos appearin \(A P\) ，hetacrae especially，and the name appealed especially to Philo－demus，\(A P_{5}\) ． \(115\left(G P{ }_{31} 196\right)\) ，cf． \(12.173\left(G P{ }_{3254}\right) \Delta \eta \mu \dot{\omega} \mu \epsilon \kappa \tau \in \dot{\omega} \epsilon\) ，which cannot be read
here． here．
22 viòv cudŕcacac（ ）．The writing rises at the end；it is not clear whether the final sigma was meant
to be suspended． to be suspended．

 Praxiteles？But in AP 6．I7（Lucianus）a hetaera named Atthis makes a dedication to Aphrodite．
25 ． 9, ．\(\tau\) tкaucap．The first trace looks most like lambda，but traces of ink below would allow delta；then
probably omicron，with a linking stroke to the right，rather than alpha．oif＇ötı Kaicap（or Kaicap（）？ probably omicron，with a linking stroke to the right，rather than alpha．oif＇＇ört Kaicap（or Kaicap（）？），
perhaps，＇Caesar＇nominative or vocative．But e．g． excluded．


not have the epigram）．
29 av̉rau（av̉rai）rà̧ \(\chi \rho u c \epsilon\) cov．The first sigma is damaged，but not iota．
 Ëктovoc，from which it would be formed，is itself rare and dubious（Clem．Strom．2．2，p．180．4；suspect reading

（psychologically，or，like évréracal AP 12．232．2，physiologically）or＇I am floored＇，e．g．AP 9．441．4（Palladas）； Eros as wrestler，\(H E\) ii，p．13．



 elsewhere in the papyrus）；the argument（ \(F G E\) p．163）that his Xanthippe（ \(A P 5.131=G P 3^{225}\) ）was elsewhere in the papyrus），the argument（ \(F G E\) p．I63）that his Xanthippe（ \(A P 5\) ． \(131=G P\) it
misidentified as Socrates＇wife would explain the transfer．The chance becomes a certainty when it observed （by Professor Cameron）that the translator of Epigr．Bob． 32 （the next oldest witness）found \(\pi \dot{\epsilon} \mu \pi \epsilon \epsilon\) in his text： malum ego：mittit me quidam tibi munus amator．
 33
probably the foot of the column（a line higher than col． v ）．No ink can be seen below 33 ；it is true that the probably the foot of the column a se inc from 33 strays on to it，the damage must be ancient．
surface is damaged，but，since some

Col．v． 1 тòv \(K \rho o v i \delta(\eta \nu),-\delta(\alpha o),-\delta(\eta)\) ．Zeus，less often Poseidon or Hades．
 （Strato），begins with the same letters．
\(4 \delta \epsilon \hat{\theta} \theta^{\circ} \dot{\omega} \delta^{\prime}\) ．This combination does not occur in \(A P\) ，nor does \(\delta \epsilon \hat{\nu} \rho^{\prime}\)＇\(\delta \delta \epsilon\) ，
\({ }_{5}^{5} \times{ }^{\text {日r }}\) 亿 Góc．
\(\sigma\) eixev \(\begin{aligned} & \text { } \eta \mu 0(\text { ）．A name like Demophilus most likely？There is no sign of } \beta \text { in the left margin，although }\end{aligned}\)

 Mapet（ \(\omega \tau \eta \nu)\) ？Mareotic wine would suit \(\pi i \theta 6 ;\) ，the adjective seems normally to be Mapétrpc，but Mapet－is
 （Strab．17．1．14）；but，being Egyptian，might appear in more sinister contexts（Hor．C．I．37．14）．
 shows that it represents alpha．mitavóc，－\(\hat{\text { er }}\) in
Parmenion，GP 26：2，apparently＇complaisant＇．
 pipes，and honeycombs．
 384． \(3^{22}\) ．
 scribe chose to end with the first vowel of a diphthong．There is in fact some damage to the papyrus surface above；but no sign of ink emerging from it，such as a suspended letter would normally leave．
 C．3．19． 1 f．tribus．．cyathis．

 Philodemus，\(G P 865\) ）\(=\) vi 4 （the only use of the word in \(A P\) ）．
 50． 6 （GP 788）；offered to 1sis， 6.231 .5 （GP 2777））；on myrrh，\(G P\) ．
17 dypòc кail cteфa（v）．＇Farm＇and＇country＇are the usual meanings：provides garlands（and other things for the party）？contrasts with the urban luxury of 16 ？
 Probably the poet had written \(\Pi_{\rho \omega \tau} \hat{\eta} 0 c\) ，ef．\(A P 7.78\) ． 6 （Dionys．\(H E{ }_{1446 \text { ）．Epigrams on the Pharos by }}\)

Posidippus（ \(H E\) 3100），and Diodorus（ \(A P 9.60=G P 2184\) ）；but the island may be relevant in other contexts
2 \((A P 7.169=F G E 1360)\) ．

19 \(\pi \alpha a \theta \in\) éroc，the rho corrected from nu rather than the other way about．Noun，\(A P\) 7．384．7（ \(G P\) 1475），

\(20 \ddot{\omega}\) пooóc．\(A P{ }_{5}{ }_{5}{ }^{1}{ }_{3} 2\)（Phld．GP 3228）．

 The marginal number may be \(\gamma\) ，crossed though or covered by a check－mark；
more ink than required by simple check－marks，but I cannot recognize \(\delta\) and \(\epsilon\)


 （Asclep．HE 927），rendered＇sea－urchin＇or＇sow＇s ear＇（only one here，a meagre provision）．But rov́c is also vailable：Dr Holford－Strevens suggests e．g．тoù \(\phi \hat{\rho} \rho \epsilon\) кaii \(\pi \dot{a}\left(\lambda_{t}\right)\langle\) roúć〉．



 iota）？\(\varphi\) ，or possibly eta？
 29 тìv àjo mai入herb than the noun．
29 inv and пaMdoodov．Pallium and palliotum are not attested in literary Greek elsewhere；but they were drent in the normal speech of the Roman period，as the Fathers（Lampe，PGL \(\pi \alpha \lambda(\lambda)\) iov）and the papyrus
 Greek garment with Greek practices－comedy，philosophy，immorality；only in Christian usage does it Philodemus may have treated the theme，see Hor．Serm．1．2．I I 9 ff．


 mention of Aesop in \(A P\) ，except 16.332 （Agathias），on a statue of him by Lysippus．This was probaby the foot
of the column；the papyrus below is broken，but line－ends would show，unless the lines were exceptionally of the
short．
 against grief（5．130）and love（5．113，116，221）．
me supposed rho must be exs sight the beginning looks like pou \(\boldsymbol{\lambda} \lambda \boldsymbol{\eta}\)（but then horizontal ink to the right of o see more of the lower be explained as an（uncharacteristic）linking－stroke）or Bopd \(\eta \eta\)（but one might expect
 example of Rulla；bulla or Bulla，as place－or personal name，might serve）．Thave tried to persuade myself


3．aucal кúplє．If the alpha is rightly read，the obvious possibilities are кav̂cau，\(\pi\) aûcau，фav̂cau（ \(\kappa \lambda \lambda-, \theta \rho\)－ probably too long）．The third seems excluded by the trace；the first is better than the sccond，since（a）there seems to be ink extending to the right at mid－height and（b）the cap of pi would be expected to show．kúpooc occurs only once in the classical epigrams of \(A P(9.334 .4=H E\) 2894），and then not in the vocative．

 the second letter might be taken for a florid kappa，or a corrected iota（but the tail is short）sigma：\(\epsilon\) cic corrected


 right, on the edge, must be accident, not a suspended letter.
\(8 \psi \dot{\alpha} \lambda \lambda \epsilon\left(\psi \dot{\alpha} \lambda \lambda^{\prime} \epsilon\right.\) - ) кaгa. ( ). The last letter most suggests a very cursive pi, though nu (no example of this form elsewhere) and sigma (normally less flattened) could be considered as well; it is not raised, so that the word could, but need not, end here.
 music.
music. oivoc kai podwg t. -ol not -at, it seems; the ink following, a heavy descending oblique, seems not to be a
 wine and roses: Hor. \(C\). I. 36 . 15 etc., Mart. 3. 68.5 deppsito post tina rosasque pudore.
 of the Roman period, Gronert, Memoria Graeca Herculanensss 88f, found similar spellings in the papyrus of Philodemus, de ira.
 mc and love.
 break. After that 1 had tried \(\pi o \theta \epsilon \varphi(\pi \delta \theta \epsilon \varphi)\), but pi seems excluded by a horizontal trace which crosses it at mid-
 \(\operatorname{kg} \lambda[\) does not suit the remains at the line-end,
 e.g. sigma? or eta, and then what?


\({ }^{17} \ldots \ldots\). pai.... The first letter perhaps epsilon, then a high horizontal and part of vertical as of tau. After the iota, probably kappa; then one wide or two normal letters, then at the end perhaps a straggling nu
(but e.g. omegal (but e.g. omega also possible?).
I 8 a \(\mathrm{y} \tau[\mathrm{ov}] ~\)


 Back
col. vii
\(\mu \eta \pi\). . \(\% \eta . \epsilon \nu \rho \%\)
\(\eta \delta \eta ., \pi \xi \mu \pi \tau o v\)
\(\omega \lambda \epsilon \tau a \pi a v \theta \rho \omega \pi \omega \%\)
\({ }_{\mu \eta \pi \rho \rho \tau \epsilon \rho \circ \nu \phi_{1}{ }^{\lambda}}\)



\(\mu \eta \nu . \pi\).

col. viii \(\eta v \not \eta \eta \chi_{\eta \pi i \theta a v, ~ c ~}^{c}\)
 єขтаитทтทиขшкть \(\epsilon \nu \bar{\epsilon} \varphi \rho \ldots, \ldots \ell \eta c\)
5 єүлєүараикада биגıоитєфид \(\lambda к а\) єєтшхаиьєка каиуктоснеєатך

хрчсүкєр \(] \ldots\). . ср.

 opXect \(\theta\), \(\lambda a \phi \nu \rho, \mathrm{c}\)
харрес.[ ]......
\(\pi є \mu \pi \tau \eta \varsigma . . \tau ч н \%\) о

\(\nu \kappa \kappa \ldots . . \nu<\nless \pi, \mu c\).
\(\mu \eta \mu \xi, \mu \eta \mu \epsilon, a\)
20 EvXapıcestriditv.
\(\eta \delta \eta \kappa \alpha \iota \rho о \delta o \nu /\)
\(\epsilon \xi \eta \delta \epsilon \iota \eta \delta \eta\).
\(\mu 甲\) мка. \(\delta a\)
єчефьло!.... \(\eta c\)




 of the writer's or subject's age, as e.g. \(A P 7\). Gor).



 well as iv 25 above.
 dinner, as in iv 3 ?



10 ov̉ \(\mu \dot{\alpha} \tau \epsilon \dot{\alpha} \times \rho \circ \kappa \kappa \xi=\frac{1}{2} a ?\) ii 26 and two epigrams in \(A P\) begin with the negative oath. For the last word see iv 12; again a miswriting of крокóevra? If the oath invokes a god, it might be Dionysus or Priapus, crowned with
 secure, choice in what follows is limited; but the dotted letters are all dubious readings. \(\begin{gathered}\text { ev } \\ \theta \nu \eta \eta \tau o i t c t \\ \text { at this }\end{gathered}\) place \(A P\) 7. 148.3.


 declension, there is the palaeographic difficulty: the letter before \(\kappa\) was very probably eta, certainly not omicron.

 shaped, looks most like \(v\); of grammatically more plausible vowels, \(o\) (open-topped, as often, but anomalously
angular) is easier to read than \(a\) or \(\omega\). A smooth performer, a beardless boy (AP hollow lyre (Od. 17. 262) might be relevant; or the piper Glaphyrus, celebrated by Antip. Thess. AP 9 266, 517 ( \(G P\) 93, 681).
 must have been a blank (it would fall on an area of fibres already damaged in ancient times; but elsewhere the scribe seems to write on regardless) -ideal to punctuate the dialogue, but the scribe normally takes no note of such things.
 AP \({ }_{5}\). 183.6 (HE 3099), 9. 640; the fifth day - and so on.
I8 \(v i \kappa, \ldots, v \subset \not \subset \pi, \varphi c\). After kappa, straggly remains; omicron or omega, then nu? Then possibly chi rho,

\(19 \mu \dot{\eta} \mu \epsilon ́ \gamma \alpha, \mu \eta \mu^{\prime} \mu^{\prime} \chi \alpha\) or \(\mu \epsilon \gamma \alpha(\lambda\) )? The gammas could be taus




噱 \(23 \mu\) uvica \(\delta a\). I can do nothing with this, unless it repres
patronymic (cf. Memmiades etc.) to the Roman name Mucius
patronymic (cf. Memmiades etc.) to the Roman name Mucius. 24 eit \(\mu \in \phi\) dido \(, \ldots, \ldots\). The first of the doubtful letters is nu or possibly mu; the iota before it is dim, but
 AP 5 I3 (Phld GP 10 t
it is simple carelessness. But there is the added difficulty of the traces at the end; what litte remains does not suit \(\tau \in \lambda \in \hat{i}\) particularly: just offsets?
 see on \(v 8\). 'Stroke'?

3 角v raúrn rît vokTi. Ink above the first letter, which I have taken, doubtfuly, as a paragraphus.
 \(\delta \epsilon ́ \kappa a\), Mel. 5•137 (HE 4228). Rhomaia might be a name; or a name or noun may follow.


 AP 5. 133 (GP 2494).
metrical reading. Best then to assum read \(\tau 0\) óv \(\theta^{\prime}\) vỉioóv (Rea).
 f. vii 15 , and Page on Rufin. \(\times 1\).


as readings; my only other idea is \(\alpha\langle\hat{v}\rangle \theta_{k}\). 'Humble' gifts \(A P\) 6. 230. \(5(G P 3362), 190.2(F G E 182)\); cf. iv 4 .
 beginning with the same word), and if \(\mu \epsilon\) is rightly read and interpreted as the object of dedication, the word
between should be another dative. I have tried Xápecv; the first four letters certainly suit the remains, but the other three would be rather cramped.

\section*{fr. 2}
fr. 3

foot

Fr. 2
I ]... ....[: second and third traces perhaps tau iota; after omicron, lower left quadrant of oval (sigma etc.); then remains of horizontal at line-level, and foot of upright.

2 ]. : point on edge, just below the tops of letters, e.g. धvঠєка[.
\(3 \mathrm{\nu}]\) ai како or the like? Below the first alpha the end of a paragraphus?
4 .[: upright, with oblique crossing at the top (nu?). र]p puacup [? cf. fr. I iii 18 .
5 ]. : upright. [: left side of gamma or pi (rather than tau?).
J.: short rising oblique, as of hypsilon, damage below (so that e.g. kappa, chi not excluded?), e.g. є] بp \(\quad\) cei (c)
]: point on the edge, above the tops of letters: letter, or paragraphus? .[: gamma-shaped, but with further ink joining on right, i.e. a narrow pi? Fr . I iii ig has the incipit \(\phi\) कve veveckov; that is perhaps possible, further ink joining on right, i.e. a narrow pi? Fr. I iiii 19 has the incipit \(\phi w v \omega\) vvockow; that is perhaps possible,
but phi would not suit the first trace (if it is a letter), and gamma iota is less suited to the last. \(\kappa\) coverf would be possible.
8 . [: lambda, then an upright on the edge? or simply nu? If the second, note \(A P\) 9. 403. I (GP 2530), ưroc a ava \(k \tau \lambda ;\); the author, Maecius, Maccius, was apparenty early enough to bor

9-12 Four lines set off by paragraphi: a group of incipits, or one poem?
, єтepov . . .). Or eढ̂e or the like?
 hiatus. If äd \(\lambda \mathrm{h}\) has strayed in from a heading, we have still to explain \(\epsilon \chi \omega[\).
11. [: first part of gamma or pi. \(\boldsymbol{\eta} \nu \bar{\nu} \lambda \pi\) ?
\({ }_{12} Z \in \hat{v}, Z \in \dot{v}\).. . [: probably the left hand part of mu
13 ỡtoc \(\dot{\delta} \tau\) [? Cf. fr. I ii 9 above. But similar beginnings are common, see \(F G E\) p. 316 .
Fr. 3
. .: curving right-hand side, as of alpha, lambda, mu. .f: epsilon or thet
2 .[ left-hand arc, omicron, sigma, or omega.
3 ].: two high traces, suggesting the upper extremities of hypsilon or chi, but rather close together, Below the descender of rho, a horizontal trace, not part of the descender? and yet too far in to belong to a paragraphus?
4. ]. [: upper left of hypsilon or chi? Before it space for one letter, where the papyrus is intact in the upper
half of the line but stripped below.

\section*{3725. Epigram}
\(38{ }_{3} \mathrm{~B} .86 / \mathrm{D}(\mathrm{r})+\mathrm{K}(2) \mathrm{a}\)
Fr. \(16.2 \times 11 \mathrm{~cm}\)
First-second century
Three fragments, written across the fibres; on the other side, along the fibres and upside-down in relation to 3725, are scrappy remains of an account or register. The script, smaller in frr. 2-3 than in fr. I, belongs to the type exemplified by GLH i ia (Ninus Romance, before c.roo Ad) and by Schubart, Pal. fig. 81 (later than AD 81); it is approximately bilinear, and without serifs; characteristic letters are the pear-shaped theta, and epsilon with the crossbar detached and ligatured to the next stroke. I should assign it to the late first, or early second, century. The scribe uses no lectional signs.

The text, so far as can be seen, consists of epigrams. Two are identifiable: \(A P 5 \cdot 40\), 11. 24 I appear consecutively in fr. I ii I-12. Each epigram has a heading, either (i) \(\dot{\epsilon} \pi i\). . . or (ii) \(\dot{\boldsymbol{o}} \mu \mathrm{o} i \boldsymbol{i} \omega\) c. (i) clearly refers to subject-matter; similar headings have been restored in an epigram papyrus of iii BC, Suppl. Hell. 985 ; it is a question how far the lemmata of \(A P\) derive from such early practice (A. S. F. Gow, The Greek Anthology: Sources and Ascriptions (1958) 17f.). In this context (ii) must mean 'on a similar theme', not 'by the same author'; papyri more usually have \({ }^{\prime \prime} \lambda \lambda o\) in this sense (Suppl. Hell. 973. 8- I I n.), but ó \(\mu \mathrm{o}\) ícc recurs (rarely) in \(A P\) (Gow, op. cit. 29).

Since 3725 has subject-headings, not author-headings like those in IV 662, we could infer that it represents, not an anthology, but a single epigrammatist: so PKöln V 204 (Mnasalces) and XLVII 3324 (Meleager). \(A P\) assigns II. 241 directly, and 5.40 indirectly ( \(\tau \circ \hat{v}\) aú \(\tau o \hat{v}\) ), to 'Nicarchus', that is, on the normal assumption that the one name covers two different poets, to Nicarchus II (HE ii p. 425). This Nicarchus imitates Lucillius; Lucillius dedicated his second book to Nero (AP9.572), probably early in the reign (Cichorius, Römische Studien 372-4; disputed by L. Robert, Entretiens de la Fondation Hardt 14 (1967) 208f.). Nicarchus II therefore worked no earlier than the second half of the first century; 3725 shows that he worked not much later. His poems reached Oxyrhynchus quite quickly; that does not prove the theory that he was himself Egyptian (Keydell in Kl. Paul. iv 100), for books could move with speed (LII 3685 introd.), but may support it
fr. I
col. i
col. i1
\begin{tabular}{|c|c|}
\hline ]. & [ \\
\hline ] & [ \\
\hline 1. caı & . [ \\
\hline 1. & ¢!. . [ \\
\hline ].. & ¢vt. [ \\
\hline ] & . єьทтаıка. [ \\
\hline ] & \(\alpha \nu . . \gamma a<\tau \rho i[\) \\
\hline ] & єvрךсєıто. [ \\
\hline ] & \(\epsilon \pi \iota<\alpha\). [ \\
\hline ] & тостон. \(\chi \omega\). [ \\
\hline
\end{tabular}

тосто \(\mu . \chi \omega\).
\(\omega \subset \tau \in[.\).\(] . . [\)
\(\eta \gamma \rho \alpha[\)
\(\nu v v\). [
[
\(\alpha \lambda \lambda \omega[\)
]. . [
fr
]. \(\epsilon \omega\). [
]. \(\nu \omega\). [
] носшс
]. ọঠıок \(\eta \nu\). [
5 ]. \(\epsilon \nu \delta \eta \mu \omega \nu \omega[\)
]c \(\chi \in \delta \iota a c o \delta \epsilon[\)
]. \(\epsilon \nu о с \pi \alpha \rho a \tau \omega\). [
\(\epsilon \pi \iota c \phi \iota \gamma \gamma[\)
]a८. р. vакєс \(\omega[\)
]. voutouv. [
\(\pi\left[\alpha \nu \tau \alpha \lambda_{\imath} \theta_{0} \nu \kappa \iota \nu \epsilon \iota\right.\) cav \(\tau \eta \nu \tau \rho \in \phi \in \kappa \alpha \iota \gamma \rho \alpha \phi \in \pi \rho \circ \subset \mu \epsilon\)
 \(\epsilon v \tau \alpha[\kappa \tau \epsilon \iota \nu \pi \epsilon \iota \rho \omega \tau \sigma \delta \epsilon \nu 0 \iota \kappa \iota \circ \nu \eta \nu \tau i \pi \epsilon \rho \iota c c o \nu\) \(\chi \epsilon \iota \nu \eta \tau a \iota\) ка! \([\epsilon \mu о \iota\) фроутıcov \(\eta \mu \alpha \tau \iota о \nu\)
 \(\epsilon v \rho \eta<\epsilon \iota \pi \circ \theta[\epsilon \nu \in \subset \tau \in \lambda \theta \circ \nu \in \subset \eta \lambda \iota \kappa \iota \eta \nu\)
\(\epsilon \pi \imath<\alpha\).
то стона \(\chi \omega \pi\left[\rho \omega \kappa т о с\right.\) таитор \(\Theta \epsilon о \delta \omega \rho \epsilon\) cov о弓 \(\zeta_{\epsilon}\)
 \(\eta \gamma \rho a[\psi a \iota\) сє \(\epsilon \delta \epsilon \iota \pi\) тоtov стона \(\pi о \iota о \nu\) о \(\pi \rho \omega \kappa \tau о \prec\) vvv \(\delta\) [ \(\epsilon \lambda a \lambda o u v \tau o c\) cov
fr. 3
] \(\pi\). . \(\eta . \ldots \pi \tau \epsilon \rho \varphi[\)
\(] \phi \epsilon, \epsilon \gamma \delta \eta, \omega \nu \epsilon\).
]. \(\mu . \delta \eta \nu \phi . . . .[\)
] \(\kappa \in \nu \epsilon \beta a \lambda \lambda \epsilon \varphi \circ \lambda \eta[\)
] оцотшс [
]. \(\theta v с \iota a \delta \alpha \mu \omega[.] ..[\)
\(\stackrel{\mathrm{Fr}, 1}{ }\)
Col. i. 1 I., overhang of sigma?
3 J., point (top of upright?) level with tops of letters
\({ }_{5}^{4}\) 1., upright, probably quadrant of small circle (omicron, rho, omega)?
ci. \({ }^{2}\).
 y̆ Jacobss in 5 above, where the papyrus is not preserved.
abject, there are temptations in \(\begin{aligned} & \text { ent canT[poct }\end{aligned}\) quoted at Stob. 3. 5. 42. If the heading was contrev, although LSJ cites the word only from [Arist.] Chreiai as 14 Heading.
\(15 a \lambda \lambda_{\mu}\left[\right.\), \(a \lambda_{\mu}[\) cannot be altogether excluded
Fr. 2
I. [, left-hand arc, as of sigma omicron omega.

2 ]., point at line level; more ink to the left, but on stripped underlayer of fibres. .[, apparently left-hand 3 Heading ol oforw.
4.[. pi? (less likely gamma, with a trace of a junction at the right). If the heading is approximately centred, we should end in mid-hexameter, say - \(\cup \cup\) ]. ov \(\Delta t o \kappa \lambda \hat{\eta} ~ \nu a \pi[, ~ \Delta \iota o \kappa \lambda \hat{\eta} \nu a \pi[\) (for the form of accusative see \(H E\) ii p. 256). Various Diocles appear in \(A P\).


\(\chi \in \delta i \eta c\) at pent. end \(A P 6.341 .2\) (FGE 697), of Darius' bridge of boats. \({ }^{7}\) 7. , upright with curving link from base to back of epsilon, mu likely. . [, part of curving back as of sigma
 (only three examples in Philip's authors); most examples have кaí ( \(\eta\) in \(G P 3337\), Philodemus) before the rticle; \(\pi\) apá in HE 913 (Asclepiades), 1090 (Callimachus).
eference to Oedipus' Sphinx, 7.429 .8 , and a copy of her riddle, I4. 64 ; a local epigram on the Egyptian Sphinx, Bernand, Inscr. Metr. no. 129 ). (But sphinx and c申pyyiov may also describe a kind of ape.) If this title centred approximately under that in 3, it must have been short; which tells against c \(\subset \phi \gamma \gamma\) [ofévov (or the like) plus noun.

10 1, upright with ink to the left, eta or nu? . [, lambda or first part of mu? or an anomalous alpha?
Fr .3
2
After
 \(\delta \eta\) - (if the accommodation is acceptable in a MS of this period), \(\phi \epsilon \rho^{\prime} \in \gamma \delta \eta\). \(\omega \nu \epsilon \in[, \epsilon \gamma \delta \eta\). \(\omega \nu \epsilon \kappa[\) ? Since 4 must be
3 Ј \(\rho \mu \alpha \delta \eta \nu(-\delta \rho] \rho \mu a ́ \delta \partial \nu)\) possible.
 from 2.

6 ]., remains of upright on the edge. Proper names (Damo, Damon) are among the possibilities.

\section*{3726. Epigrams}

324 B. \(7 / \mathrm{H}(\mathrm{t}) \mathrm{a}\)
Fr. \({ }_{1} 3.5 \times 19 \mathrm{~cm}\)
Sccond third century
These scraps from a fine manuscript (fr. I has a lower margin of 5 cm ), written in a handsome upright Severe Style, include one identifiable text, the epigram AP 9. 434 (fr. 1. 25-6). This epigram was probably composed for an edition of 'Theocritus' works (see Gow, Theocritus ii p. 549); it appears also in the Prolegomena of the Theocritus Scholia, preceded by \(A P 9.205\) (Artemid. \(F G E\) II 3 ) (p. 6 . if ff. Wendel; cf. pp. 9. 30, 10. 29). In principle, then, 3726 might be (i) a prose work, in which the epigram was cited; (ii) a text of Theocritus, to which the epigram was appended; or (iii) an independent anthology of epigrams. Hints of metre, and dialect forms in fr. 2. 2, 5, seem to exclude (i); no line of Theocritus has been identified, which excludes (ii); (iii) therefore remains, and certainly what little survives can be reconciled with elegiac couplets. There is no trace of AP 9. 205.

The back is blank.
fr. I
\begin{tabular}{|c|c|}
\hline ] \(¢ \alpha ¢ \phi[\) & ] \(\phi\) a. [ \\
\hline ].\(_{\text {. }}\) [ & ]. \(\alpha \iota \eta \subset \mu \eta \tau \eta\) [ \\
\hline ]кр. . [ & ].a....ve.[ \\
\hline ]. . . &  \\
\hline ] [ & ]. фı devvкаи, [ \(^{\text {] }}\) \\
\hline ] [ & ] \(\alpha \delta \iota \varphi \cup \subset \pi \varphi ¢ \ldots\) \\
\hline ] [ & ] \(\nu \tau[.] \mu \in \nu[\) \\
\hline ]. [ & ]. \(\tau 0 \nu \tau 0 \ll \eta[\) \\
\hline ] [ & ]. \(\chi \rho \eta\). [ \\
\hline 10 ] [ & ]. . [ \\
\hline ] [ & . . . \\
\hline
\end{tabular}

Fr. 1
2 ..[, upright and then, on vertical fibres, rising oblique, together \(x\) ? then perhaps bcginning of high horizontal as of \(\tau \quad 3 k\) rather than \(\chi \ldots\left[\right.\), top of upright, with hook to right \(\left(\epsilon, c^{?}\right)\); trace high in the line, perhaps beginning of \(\omega\) ? \(\quad 4^{-14}\) Largely stripped; even the number of lines is uncertain

Fr. 2
\(\left.\begin{array}{l}\text { I. . [, upright } \\ 2 \text { ]., low trace running into the nose of } \alpha \\ 3\end{array}\right]\) ]., perhaps parts of the top and \(\begin{array}{lll}\text { right side of } \pi & a_{\ldots}, \ldots, \text { first, perhaps upright (rather short), and top of loop, of } \rho \text {; last, upper right arc of small } \\ \text { circle ( } o \text { ? } \omega \text { ?) }\end{array} \quad\left[\begin{array}{ll}\text {, point at line-level } & 4] \text {, upright crossed at foot by stroke from left ( }(? \text { ? }\end{array}\right.\)
 short upper curve of \(\epsilon\), c?, upper arc of circle (o? ? , top of upright 88 ., tip of horizontal at two-thirds height, projecting below the left-hand horizontal of \(\tau\), crossbar of \(\epsilon\) ? 9\(]\), part of upright on edge, stripped above. [, high horizontal as of \(\tau\) ? 10 ], upper trunk and right-hand branch of \(u\) ?
\begin{tabular}{|c|c|c|c|}
\hline & 1. [ & \multicolumn{2}{|c|}{fr. 3} \\
\hline & ]. [ & . & \\
\hline & ]. [ & ]. [ & \\
\hline 15 & ], \(\epsilon\), [ & ]кaıa [ & \\
\hline & ]. \(a_{¢ T}\) [ & ]¢¢орт [ & \\
\hline & ] \(\theta v \pi \pi\) [ & 1. . & \\
\hline & ] \(\alpha \mu\). [. ] \({ }_{\text {d }}[\) & . & . \\
\hline & ] \(\eta<\kappa\) [.]. \(\pi\). [ & & \\
\hline 20 & ] \(\mu \nu \theta_{0}[.] \psi \in v .[\) & & \\
\hline & ]. \(\in \varphi . . c \in \kappa \alpha[\) & & \\
\hline & ]. \(\nu \eta \subset \phi \theta[\) & & \\
\hline & ]єпькр \({ }^{\text {c }}\) & & \\
\hline & ]. \(\rho \omega \pi\) оисоикє \(\phi\) [ & & \\
\hline 25 & ]. \(\epsilon \theta\) ¢окритост. [ & \multicolumn{2}{|l|}{} \\
\hline & ]. \(\omega \boldsymbol{\nu \epsilon \iota \mu \iota с \nu \rho [ ~}\) &  & \\
\hline
\end{tabular}

Fr. 1
13].[, \(\rho\) ? \({ }^{15}\) ]., right-hand branches of \(\chi\) rather than \(\kappa\) ? . [, foot of upright; foot of long
 \(18 \mu\),., upright, perhaps with rightward extension near the top (i.e. \(\eta\) ?) 19\(]\), loop of \(\rho\) rather
than \({ }^{1}\) ? than o? . ., upper left arc of circle (o?) \({ }^{21}\) ]., point on the edge at line-level \({ }^{\nu}\), , lower left arc
with heavy ink at centre, stripped above (o, with a gap where its component strokes should join at bottom right?); two uprights ( \(\eta\) ? \(?\) ? ) 22 ]., upright 24 ]., tip of horizontal at two-thirds height

Fr. 1
Igff. Assuming that these are elegiacs, and given that in 25 f. the caesura falls towards the left of the preserved portion, possible readings might be:
 (but the first trace does not suggest \(\mu\) ); the scribe left a space after ce, which suggests word-end. 22 pent. ]. Nnc


Fr. 2
If \(_{4}\) is r
If 4 is rightly guessed to be the central part of a hexameter, possible readings might be:


\(\mathrm{Fr}^{3} 3\)
3 1s \$opt[.

\section*{II. OFFIGIAL DOCUMENTS}
3727. Declaration to the Logistes from an

\({ }_{22}{ }_{3}\) B. \(16 / \mathrm{K}(3-4) \mathrm{b}\)
\(13 \times 17.5 \mathrm{~cm}\)
303
This fragmentary document is primarily of interest for providing the earliest attestation of the office of logistes, previously unattested before 304; cf. J. Lallemand, L'Administration civile io8, and see the note below on l. 4

An \(\frac{\epsilon}{\epsilon} \pi \iota \mu \epsilon \lambda \eta \tau \eta \dot{\eta} \dot{\epsilon} \rho \gamma a \tau \hat{\omega} \nu M \epsilon ́ \epsilon \phi \epsilon \omega c\) swears to the logistes apparently that he has taken charge of a total of 45 persons, levied from various villages to provide compulsory labour in Memphis. See further 7 n

Written along the fibres. No kollesis survives. The back is blank


\(C_{\epsilon} \beta a c \tau \omega \hat{\nu}\).


\(\chi[\epsilon]\) vo \(\mu \epsilon ́ v[o v]\). [.] ]() [ \(\tau \hat{\eta} c] \lambda a \mu(\pi \rho \hat{a} c) \kappa \alpha i \lambda \lambda \mu(\pi \rho o \tau \alpha ́ \tau \eta c)\)
O \({ }^{\circ} \nu \rho v \gamma \chi \iota \tau \hat{\omega}[\nu \pi o ́ \lambda \epsilon \omega c]\)




\(\kappa \omega \mu \alpha \rho \chi \hat{\omega} \nu \tau \hat{\omega} \nu \bar{\epsilon} \xi \hat{\eta}[\mathrm{c}] \gamma \epsilon \gamma \rho a \mu \mu \epsilon ́ v \omega\left[\begin{array}{lll}\nu \kappa \omega \mu \hat{\nu} \nu & c .6\end{array}\right]\)


\({ }^{15}\).
]. [
'Under the consuls our lords Imperatores Diocletianus for the 8th time and Maximianus for the 7 th time, Augusti.
'To Aurelius Seuthes alias Horion, curator of the Oxyrhynchite, from Aurelius Apphous son of Sarapion.. former ... of the illustrious and most illustrious city of the Oxyrhynchites, supervisor of the workmen of

Memphis. I swear by the fortune of our lords Imperatores Diocletianus and Maximianus Augusti and Constantius and Maximianus most noble Caesares, Augusti, that I have received from the comarchs of the following villages . . . in number' (added, m. 2) 'thirty-five' (m. 1) 'and . . . in number' (added, m. 2) 'ten', (m. I) 'together...'

1-3 For the form of the consular date-clause of. P.Wisc. II 1. 1-2, \(^{1}\), and R. S. Bagnall and K. A. Worp, The Chronological Systems of Byzantine Egypt 105 .

3 The month and day will probably have been given at the foot after vinaréac \(\tau \hat{\eta}\) c av̉rท̂c vel sim.
4 ror Aurelius Seuthes alias Horion and the chronology of the Oxyrhynchite logistae from 303 to 346 , see
Appendix I below. This document provides a new earliest date for Seuthes, who is the earliest known logistes. \({ }_{6}\) For \(\begin{gathered}\text { é } \pi \mu \in \lambda \eta \tau a i \\ \text { as drawn from the councillor class see F. Oertel, Die Liturgie 2 19; J. Lallemand, }\end{gathered}\) L'Administration 215 .
 Compultsory Public Services of Roman Egypt ( \(=\) Pap. Flor. XI) 27-8. For levies in respect of workmen at Memphis
cf P. Sak. 22. 23 ff. and 23 ; for Alexandria likewise, CPR VI 5 . 1-9 (with R. S. Bagnall, Bull Soc. Arch. Copte 24
 unusually, it is human labour which is being levied here. For mapeilो申仑́val cf. e.g. XLVII 3346 II-12. Wording lost in the lacuna in in may nevertheless have converted the 'men' into a payment in lieu.

1o For repeated \(C_{\epsilon} \beta a c \tau \hat{\omega} v\) cf. P. Col. VII 136.3 with I-4n.
II The document presumably continued with a list of the individual villages with the number of men I2 After áp
bat simply due to the second hand's at first beginning \(\tau \rho \dot{\text { otaceovad }}\) ( the stroke being the vertical of \(\tau\) ) too far to the left?
3728. Application to the Logistes

This fragmentary document provides the second attestation (see 4 n .) of the bvouá \(\gamma \gamma \omega \nu \in \subset\), here shown as forming a guild. The guild makes application to the logistes but the nature of that application is unclear; it is not a declaration of prices like 3731 etc. It may share the same format as the even more fragmentary 3730.

Of prosopographical interest, besides the logistes (Aurelius Seuthes alias Horion: see Appendix I below), is a mention of the prefect Clodius Culcianus; see 7 n .3728 falls within the known term of office of both

The back is blank.
\(\epsilon[\pi i \stackrel{\imath}{v}] \pi[a ́ \tau] \omega \nu \tau \hat{\omega} \nu \kappa v \rho i ́ \omega \nu \dot{\eta} \mu[\hat{\omega} \nu] A \hat{v}[\tau о \kappa \rho \alpha \tau o ́ \rho \omega \nu K \omega \nu \subset \tau \alpha \nu \tau i ́ o v]\)





\(K \lambda \omega \delta i ́ o v[K] o v \lambda \iota \kappa \iota a \nu o v ̂ \tau \eta े \nu \tau \iota \mu \eta ̀ y\). сvv \(\varphi \nu[\eta] \mu \notin \nu \omega \nu\) каі \(\pi \rho a c\). . \(\mu \epsilon ้[\omega \nu\) ?

\({ }^{10}\)
c. 6 c. 14

'Under the consuls our lords Imperatores Constantius and Maximianus, Augusti, for the 6th time. 'To Aurelius Seuthes alias Horion, curator of the Oxyrhynchite, from the guild of the donkey-sellers of the our lord Clodius Culcianus.

1-2 For the consular formula cf. R. S. Bagnall and K. A. Worp, The Chronological Systems of Byzantine Egyp 105. The length of the final lacuna in I and the plural \(C_{\in} \beta\) acce \(\hat{\varphi}[\nu\) in 2 are important factors in controlling the choice. Note that though Masyuavoû features in the formulae from 302 to 306,306 is the only one of those year in which the consuls are both Augustus but do not carry different consular numbers.
 with the situation in 3192.
7 Clodius Culcianus. See XLVI 3304; and C. Vandersleyen, Chronologie des préfets 12 and J. Lallemand Empire of Diocletion and Constantine I49. He is attested as prefect from 6 June 301 until 4 February 307

\section*{3729. Doctor's Report}
\(393^{B} \cdot 76 / \mathrm{F}(\mathrm{r}-2) \mathrm{C}\)
\(11.4 \times 12.3 \mathrm{~cm}\)
\(4^{\text {May } 307}\)

A public doctor reports to the logistes Aurelius Seuthes alias Horion that as instructed he has examined a man who has been wounded, perhaps on the buttocks. For such reports cf, XLIV 3195 and LI 3620 г7-18n. The victim is styled коátıcтo סovк \(\quad\) д́́pıo. The text provides the latest attestation for Seuthes in office as logistes: cf. Appendix I below.

A large blot of ink partially obscures the centre-right of the text. Traces of ink at the extreme left margin (level with 10-12) may be only further blots; at any rate the appearance of the left edge of the papyrus suggests that we have the original margin of the document.

There is no kollesis. The back is blank

\section*{]. .}



5
[Kaí]capoc.





\(O \xi(\nu \rho v \gamma \chi \iota \tau \hat{\omega} \nu)\)




pov краті́cтov סочкךขарíov è \(\phi \iota \delta \epsilon \hat{\nu}\)

\(\phi \omega c\) col \(\pi \rho o c \phi \omega \nu \hat{\eta} \subset a l^{\cdot}\) on \(\theta \epsilon \nu\) é \(\phi \hat{\delta} \delta o \nu\)


20 [
c. 16
]. [. .]. . каіє́тітти


14 üro
15 1. èmbeiv

'Under the consuls our lords Imperator Severus Augustus and Maximinus the most noble Caesar 'To Aurelius Seuthes alias Horion, curator of the Oxyrhynchite, through Aurelius Anthestius exegetes,
'From Aurelius Heron, son of Heron alias Dionysius, from the illustrious and most illustrious city of the Oxyrhynchites, public doctor. I was instructed by you today which is the gth of Pachon, consequent on a petition presented to you by Aurelius Isidorus, vir egregius, ducenarius, to examine his condition and report to you in writing. Wherefore I examined the aforesaid Isidorus, who has a wound on the left buttock(?) and ,

I The traces may be accidental. If not, they are likely to be from a docket rather than a column or item number, for which they would be set rather far to the right.
2-5 For this version of the consular formula cf. P. Mil. II \(55 \cdot 1-3\) (R. S. Bagnall and K. A. Worp, The Chronological Systems of Byzantine Egypt 10.5).

7-8 In XVIII 2187 2, 5 the logistes (presumably Seuthes again, cf. Appendix I below) is likewise represented by a \(\delta\) áá \(\delta o x o c ;\) likewise there the \(\delta\) dádooxoc is an exegetes.
319529 )? Cf. \(\mathbf{3 1 9 5} 28 \mathrm{ff}\), n . The remains of the patronymic in 89624 are in too daraged (VI 896 24) and 331 (XLIV conclusive, but the space is perhaps insufficient to admit the patronymic with alias attested by 3729.
II A vertical stroke begins below \(\mu\) of \(\delta \eta \mu o c i o v\) and reaches down to 13 ; it is presumably accidental. Another similar stroke to the right begins lower and reaches to 14 , and there is a further stroke to the right of that.
 Ig idûvoc is uncertain. I am very doubtful about ly preceding it The (1983) goff.
etschmer and E. Locker, Rilckl. Wörterb. (pp. 188, 191) is \(\dot{\rho}]=\hat{\omega} \theta \omega\) voc, 'nostril', which would require from P. word in front of it. i \(\theta \dot{\omega} \nu\) would be an addendum to the papyrological lexica

\section*{3730. Application to the Logistes}

A \(21 / 6(25.4 .67) \quad 4.8 \times 8.2 \mathrm{~cm} \quad 6.308-12\)
A fragment from the top or from near the top of an application to the logistes Valerius Heron alias Sarapion, whose term of office known from elsewhere supplies an approximate dating (see Appendix I below). The format of the document (which is not a declaration of prices) may be similar to 3728 ; see 7 n .

The back is blank

O乡vןv[ \(\gamma \chi\) ícov]
\(\pi \alpha \rho \dot{\alpha} \tau 0 \hat{v} \kappa о \iota \nu o \hat{v} \tau \hat{\omega} \nu \varsigma[\quad\) c. \(12 \quad \tau \hat{\eta} c]\)
\([\lambda a \mu(\pi \rho \hat{\alpha c})] \kappa \alpha i ̀ \lambda \alpha \mu(\pi \rho o \tau \alpha ́ \tau \eta c){ }^{\prime} O \xi v \rho v \gamma \chi \iota[\hat{\omega} v \pi o ́ \lambda \epsilon \omega c \delta \iota \grave{\alpha} c .4]\)
5 [...] \(\mu \eta \nu \iota a \rho \chi \omega \hat{\omega} A[v 3 \rho(\eta \lambda i ́ \omega \nu) \quad\) c. 13 ]

 [c. 4 ]. [
\(4 \lambda a \mu \rho\)
\({ }^{\text {To }}\) To Vaterius Heron alias Sarapion, curator of the Oxyrhynchite, from the guild of the . . . of the illustrious and most illustrious city of the Oxyrhynchites, through . . . monthly presidents Aurelii . . . son of . . . and armates son of Artemidorus, both from the same city. We request(?) . . .

I The slightly wider gap above this line indicates that it may be the first of the document. On the other and the consular date is expected, although cf. e.g. 3742, a price-declaration where the consular date follows he body of the declaration.

3 The guild can hardly be identified. If sigma is correct, then the cтaүнатотюิגa (3748) and sinnoxeipicral ( \(3 \mathbf{3 3}\) ) are likely only to be two 30 are different from those in 3748 and 3753 .

7 airo[ recalls \(3728{ }_{5}-6\) aij[ \(\left.\tau o \hat{v} v \tau i\right]\) coı and the two texts may be parallel. Or should we compare VIII 1104


\section*{3731. Declaration of Prices}
A \(10 . \mathrm{B}_{5} / 2\)
\(8 \times 14 \mathrm{~cm}\)
c.3IO-II

A fragment from a declaration of prices by the guild of \(\mu v \rho o \pi \hat{\omega} \lambda \alpha u\), perfume-sellers: cf. 3733 and XXXI \(2570 \mathrm{iii}=3766 \mathrm{v}\), and also \(376532-40\). As in the two former texts,
the items declared here were set out in two columns：we lack the right－hand column but the left column contains the same items in the same order as \(2570=\mathbf{3 7 6 6}\) ． Commentary on the items will be found under 3766

An approximate date is provided by the mention of the prefect Sossianus Hierocles， for whom see XLIII 3120 8－9n．and P．Coll．Youtie II 79；also now in P．Heid．IV 323. The addressee in I will at this date presumably be the logistes Valerius Heron alias Sarapion，for whom see Appendix I below．

There are scanty remains of a crude four－layer kollesis at the left edge，with a few illegible line－ends；this suggests that the papyrus was a ró \(\mu о с\) сиуко \(\lambda \lambda \dot{\gamma} с \iota \mu о\) ，unusual among these declarations（cf．3742？）．The back is blank．

Previously published declarations of prices are I 85 （re－ed．ZPE 39 （1980）I I 5－23）， PSI III 202 （see ibid．124－5），P．Harr． 73 （re－ed．ZPE 37 （r980）229－36），XXXI 2570 republished here as 3766，and LI 3624－6．The type is surveyed in the ZPE articles and in 3624－6 introd．Note also P．Ant．I 38 （AD 300），republished as SB X 10257，with the comments of M．H．Crawford and J．M．Reynolds，\(Z P E 34\)（1979）164，and J．R．Rea in LI 3628 Io n．；on this text see now especially R．S．Bagnall，Currency and Inflation in Fourth Century Egypt（BASP suppl． 5 （1985）） 63.

Declarations of this type generally exhibit signs of advance drafting，sometimes obvious，sometimes less so．I discussed this bureaucratic procedure in ZPE 39 （1980） II5．The draft was prepared by copying from an exemplar，most probably the roll of declarations from the previous month since the guilds had to make these declarations every month．A gap was left for the name（s）of the \(\mu \eta \nu\) ó \(\rho \chi \alpha \iota\) ，while the items declared and the units of measurement and of currency（talents or denarii）were all filled in in advance；thus the names of the \(\mu \eta \nu i a ́ \rho \chi a \iota\) and the actual price－figures are expected to show signs of later insertion，even if sometimes this is by the same hand（ 3731 does not entirely accord，see 4 n ．and \(9 \mathrm{ff} . \mathrm{n}\) ．）．The use of the previous month＇s roll to copy from would obviously help to keep the ready written currency units up to date．The subscriptions too were additions，of course．The date was already written；the day where preserved is always the 30th of the month．This does not imply that the drafts were actually prepared on that day or that they were necessarily filled in on that day．

\section*{\(O \hat{\psi}[a \lambda \in \rho i \neq\)}
［
\(\pi \alpha \rho \dot{\alpha} \tau \rho \hat{\varphi} \kappa \alpha \nu[\rho[0] \hat{\varphi} \tau \hat{\varphi} \varphi \mu \nu[\rho o \pi \omega \lambda \hat{\omega} \nu\)

\(5 \chi \chi \tau \hat{\omega} \nu \pi o ́ \lambda \epsilon \omega c\). ảкодо́́［ \(0 \omega c\)

\(\tau \iota \mu \dot{\eta} \mu \alpha \tau \iota \pi \rho \circ \subset \phi \omega \nu \hat{\omega} \tau \dot{\eta}[\nu\)
\(\tau \iota \mu \dot{\eta} \nu \dot{\omega} \nu \chi \iota \rho i \zeta \omega \dot{\varphi} \nu \stackrel{\prime}{\prime}[\omega \nu\)
\begin{tabular}{|c|c|c|c|}
\hline & \(\pi \iota \pi \epsilon \rho \epsilon \omega \overline{ }\) & \(\lambda_{i}(\tau \rho a c) a\) & тá入（avtov）a \\
\hline \multirow[t]{5}{*}{10} & \(\lambda_{\iota} \beta\) ávov & \(\lambda i(\tau \rho a c) a\) & （ \(\delta \eta \nu\) ápıa）c \\
\hline &  & \(\lambda i(\tau \rho a c) a\) & \(\tau \alpha \dot{ }\)（ \(\alpha \nu \tau o \nu) a\) \\
\hline & стט́ракос \(\hat{v}[\psi] \eta \lambda о \hat{v}\) & \(\lambda i(\tau \rho a c) a[\) & \\
\hline & сти́ракос ¢̇入 \(\alpha\)［ф¢ой & & \\
\hline & ко́cто⿱ & \(\lambda i(\tau \rho a c) a\) & ．［ \\
\hline \multirow[t]{5}{*}{\({ }^{1} 5\)} & насті́кпс & \(\lambda_{i}(\tau \rho a c) a\) & （ \(\delta \eta \nu \alpha \rho^{\prime} \iota \alpha\) ）\(\phi\)［ \\
\hline & \({ }^{\alpha} \mu \dot{\mu} \mu\) о \({ }^{\text {d }}\) & \(\lambda i(\tau \rho a c) a\) &  \\
\hline & \(\beta \delta \epsilon ́ \lambda \lambda \eta\) c & \(\lambda i(\tau \rho a c) a\) & （ \(\delta \eta \nu \alpha \rho \sim \alpha\) ）\(\tau о[\epsilon\) ？ \\
\hline & касíac & \(\lambda i(\tau \rho a c) a\) & （ \(\delta \eta \nu \alpha \rho^{\prime} \iota \alpha\) ）\(\tau 0[\epsilon\) ？ \\
\hline & каса́ \(\mu\) о & \(\lambda i(\tau \rho a c) a\) & （ \(\left.\delta \eta \nu \alpha \rho^{\prime} \iota a\right) \tau 0[\epsilon\) ？ \\
\hline
\end{tabular}

\(9 \lambda_{2}, \tau a \lambda^{\prime}\)

ro \(*\) ：so in \(15-19\)

II First \(a\) of \(\mu a \lambda \alpha \beta a ̈ \theta \rho o u\) rewritten or corrected

тa入
4 After \(A \hat{v} \rho \eta \lambda \lambda_{i o u}\) ，the first name may be＇Epucí［ou］；the second name at least appears to have been inserted by a different hand，and runs into \(a\) of \(\dot{d}\left[\pi \sigma^{\prime}\right.\) by the first hand．

4－5 The order here is surprising，with the representative＇s name preceding the reference to Oxyrhynchus． \({ }_{9}^{4-5}\) ．The prices are in the same hand as the main text，with no evidence of insertion．
t6 The reading is not \(A_{c v}\) ，i．e． 1,250 den．\(A c \kappa[\epsilon](1,225)\) is perhaps a more likely figure than just \(A_{c \kappa}\) （ 1,220 ），cf． 3732 13－15 n．

17－19 \(375 \mathrm{den},=\) tal．and therefore is a likely figure．

\section*{3732．Deglaration of Prices}
70／16 bis（a）（31．5 \(\times 25.5 \mathrm{~cm}) \quad 25\) May 312
\(+71 / 5 \mathrm{I}\)（b）
This and the three following items are consecutive declarations of prices on a continuous if much broken and damaged roll．Little survives of this first one，the ends of lines only；for the layout and restorations cf．3734．Comparisons with 3733 （or 3735）， where the layout is much wider，are not apt．The column here must have begun at a higher level than 3733．The guild－name ends in \(-\pi] \omega \lambda \hat{\omega} \nu(6)\) ；this is not helpful except inasmuch as it indicates that the guild－order here differs from XXXI \(2570=3766\) ， where the \(\mu \nu \rho о \pi \hat{\omega} \lambda \alpha \iota\)（ 3733 here）are preceded by the кєра \(\mu \epsilon \hat{\imath}\) ．

The texts fall within the known limits of tenure of the curator Valerius Heron alias Sarapion：see Appendix I below

The main hand of the declarations is the same in 3732－5；here in 3732 there is a proxy subscription which may be in a different hand，different therefore（the name is lost）from the proxy subscription in 3733 which was written by Aurelius Nilus the main hand of 3732－5（see 3733 introd．）

There is a kollesis between 3733 and 3734；the roll is not a тó \(\boldsymbol{\mu}\) с cvүкодд \(\eta^{\prime} с \mu о с\) ．The declarations are written along the fibres．On the back，along the fibres，is part of a roll of reports of proceedings，published here as 3764 ．
［ \(\dot{v} \pi \alpha \tau \epsilon i a c ~ \tau \hat{\omega} \nu \delta \epsilon c \pi o \tau \hat{\omega} \nu \dot{\eta} \mu \hat{\omega} \nu\) ］
［Флavíov Oủa入єрíov Kんvctavtívo］
［каì Aıкıvıavồ \(\Lambda \iota \kappa \iota \nu i ́ o v ~ C \epsilon \beta a c t \hat{\omega ̀ \nu} \tau] o ̀ ~ \beta\)＇．

［ \(\lambda о \gamma \iota \subset \tau \hat{n}{ }^{\prime} O \xi \cup \rho v \gamma \chi\) íтov］
［ \(\pi \alpha \rho \dot{\alpha} \tau o \hat{v}\) коıvô \(\tau \hat{\omega} \nu\) ？－\(\pi] \omega \lambda \hat{\omega} \nu\)


\([\tau \iota \mu \eta \dot{\eta} \mu \tau \iota \pi \rho o c \phi \omega \nu o \hat{v} \mu \epsilon \nu] \tau \eta े \nu\) é \(\xi \hat{\eta} c\)
го \(\quad[\tau \iota \mu \dot{\eta} \nu \hat{\omega} \nu \chi \in \iota \rho i \zeta о \mu \epsilon \nu] \dot{\omega} \nu i \omega \nu \kappa \alpha i\)

\([\delta \iota \epsilon \psi \epsilon \hat{v} c \theta a \iota . \quad\) éccть \(\delta] \epsilon^{\prime}\).

15
\(](\delta \eta v a ́ \rho \iota a) \nexists\)
\(](\delta \eta v a ́ \rho \iota a) \not \chi^{\kappa \epsilon}\)
\(](\delta \eta \nu a ́ \rho \iota a) \iota \gamma\)
［v̇สaтєíac \(\tau \hat{\eta} c \alpha v ̉ \tau \hat{\eta}]\) ，


\[
18 \omega c)^{?} \quad 19 \gamma \rho \rho, \epsilon \varepsilon \delta_{0}{ }^{T}
\]

3 For the order of the names cf．3733－4．
Kolvou probably abbreviated，cf．the two following declarations
6 ff ．Space－assessment and restoration in this and the following lines are very uncertain．It is not absolutely certain that there were two declarants，the readings in 7 and 18 being very doubfful．With only one declarant of course the verb－forms in 9,10 ，and if as well as 18 must be adjusted to the singular．
\(13^{-1} 5\) We cannot exclude the possibility that a sum in talents preceded the denarii．The denarii in 15 is surprising，not only because it is so low（unless a sum in talents preceded it）；denarius－sums are normally multiples of twenty－five，as witness 3733 ．

18 The very cursive remaining traces are very uncertainly read
18－19 Perhaps \(A \dot{v} \rho\left(\dot{\eta} \lambda_{\iota o t}\right)\) and \(A \dot{v} \rho(\dot{\eta} \lambda \iota o c)\) ，and the lost part of 19 may have had further abbreviations．
\(70 / 16\) bis（a）
\(+71 / 5^{\text {（ }}\)（b）
This is the second in the sequence of declarations 3732－5；for some general comments on the tattered roll that preserves them，see 3732 introd．This item is of special interest for its economic information：it supplies a third declaration by the guild of \(\mu \nu \rho o \pi \omega \hat{\omega} \lambda a \iota\) ，perfume－sellers，to add to \(3731(c, 310-1 \mathrm{I})\) and XXXI \(2570 \mathrm{iii}=3766 \mathrm{v}\) （ 27 October 329）；cf．too 3765 32－40 of \(c .327\) ．The items declared are arranged in two columns as in the parallels，and follow the same order．Commentary on the items will be found under 3766．Comparisons with 3766 indicate that seven items have been omitted here between lines 18 and 19.

Distribution of hands is not totally clear．I think the whole of this declaration， including the names in 5 ，the prices and the subscription，is by the same hand；i．e． Aurelius Nilus（32）will have been a scribe in the logistes＇bureau who was hired to act as \(\dot{v} \pi o \gamma \rho a \phi \in \dot{v}\) in this case．More disturbingly，I see no clear evidence of the later insertion of names and prices，unless perhaps the pre－drafted entry only listed the items，and the quantity－unit（ \(\lambda_{l}^{\prime}(\tau \rho a c) a\) ）and price－unit（talents／denarii）were inserted along with the figures．The crisper ink for some of these entries（especially clear in 24－8）may indicate this．

\section*{ \\ }
 \(\pi \alpha \rho \alpha ̀ ~ \tau o \hat{v} \kappa o \iota(\nu 0 \hat{v}) \tau \hat{\omega} \nu \mu \nu \rho о \pi \omega \lambda \hat{\omega} \nu \tau \hat{\eta} \subset ~ a v ̉ \tau \hat{\eta} \subset \pi o ́ \lambda \epsilon \omega \subset\)



\begin{tabular}{|c|c|c|}
\hline \(\pi \iota \pi \epsilon ́ \rho \in \omega ¢\) & \(\lambda i(\tau \rho a c) a\) &  \\
\hline \(\lambda_{\iota} \beta\) ávov & \(\lambda i(\tau \rho a c) a\) &  \\
\hline \(\mu \alpha \lambda \alpha<\beta a ́\rangle \theta \rho o v\) & \(\lambda i(\tau \rho a c) a\) &  \\
\hline  & \(\lambda i(\tau \rho \alpha c) a\) & （סף \(\frac{\alpha}{} \rho \iota \alpha\) ）\(A \subset \nu\) \\
\hline сти́ракос е̇入афро̂̀ & \(\lambda_{i}(\tau \rho a c) a\) & （ \(\delta \eta \nu \alpha\) á \(¢ a) \psi \nu\) \\
\hline ко́срои & \(\lambda(\)（ \(\tau \rho \alpha c) ~ a ~\) & （ \(\tau\) ád \(\alpha \nu \tau o v ?)\) ¢ \\
\hline настіклс & \(\lambda i(\tau \rho \alpha c) \alpha[\) & \\
\hline \(\dot{\alpha}^{\alpha} \mu \dot{\omega} \mu[0] \geqslant\) & \(\lambda i j(\tau \rho \alpha c) a\) & （ \(\delta \eta\) vápıa？） \\
\hline
\end{tabular}

1．Part of beginning of line obscured by ink－blot 4 коє 5 ако \({ }^{\lambda}\) 13 1．кóctov
14 1．\(\mu\) acrix

（Ll．23－30 to right of 11．8－22）
\begin{tabular}{|c|c|c|}
\hline сасе́入є \({ }^{\text {c }}\) & \(\lambda i(\tau \rho a c) a\) & （ \(\left.\delta \eta \nu \alpha{ }^{\prime} \rho \iota \alpha\right) \rho \epsilon\) \\
\hline сфаү \({ }^{\text {cióov }}\) & \([\lambda i(\tau \rho a c)] a\) &  \\
\hline \(\epsilon i p \omega \nu \omega \nu\) & \(\lambda!(\tau \rho a c) \alpha\) & （ \(\delta \eta \nu \alpha \rho \rho \iota \alpha) \rho \nu\) \\
\hline \(\dot{\epsilon} \lambda \epsilon \nu \iota \delta i ́ \omega \nu\) & \(\lambda i(\tau \rho \alpha c)[\alpha]\) & （ \(\delta \eta\) 人а́pıa）\(\rho\) оє \\
\hline \(\dot{q} \lambda \kappa \epsilon \omega \tau i \delta \omega \nu\) & \(\lambda_{i}(\tau \rho \alpha c) a\) & （ \(\left.\delta \eta \nu \alpha{ }^{\rho} \rho \iota a\right)\) o \(\epsilon\) \\
\hline  & \(\lambda_{i}^{\prime}(\tau \rho a c) a\) &  \\
\hline  & \(\lambda i(\tau \rho a c) a\) & （ \(\delta \eta \nu \alpha \rho \rho \iota a) ~ o ¢\) \\
\hline а入ı \(\mu\) ¢¢¢точ & \(\lambda i(\tau \rho \alpha c) ~ a ~\) & （ \(\delta \eta \nu\) 人́pıa）oє \\
\hline
\end{tabular}

At foot，below ll．1－22）
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{} \\
\hline  &  \\
\hline &  \\
\hline
\end{tabular}
［ \(\mu \grave{\eta} \epsilon i \delta]{ }_{\rho}{ }^{\prime} \tau(o c) \gamma \rho(\alpha ́ \mu \mu a \tau \alpha)\).
 \(33 \epsilon \iota \delta] 0^{\tau} \gamma_{\rho} f\)

In the consulship of our masters Flavius Valerius Constantinus and Licinianus Licinius Augusti，for the nd time．

To Valerius Heron alias Sarapion，curator of the Oxyrhynchite，from the guild of the perfume－sellers of the都y，through Isidorus son of Sarapion．In accordance with orders，at my own risk I declare the price below for the goods which I handle，and I swear the divine oath that I have not been deceitful，As follows：
\begin{tabular}{|c|c|c|}
\hline Pepper & 1 lb ． & tal． 1 \\
\hline Incense & I lb． & den． 200 \\
\hline Malabathrum & i lb． & tal． 2 \\
\hline Storax，tall & lf ． & den． 1250 \\
\hline Storax，dwarf & I lb． & den． 750 \\
\hline Costmary & \(\mathrm{I}_{\mathrm{lb}} \mathrm{l}\) ． & tal．I（？） \\
\hline Mastic & y lb． & ［ ］ \\
\hline Amomum & flb ． & den．？－ \\
\hline Bdellium & I lb． & den． 250 \\
\hline Cassia & 1 lb ． & den． 500 \\
\hline Cassamum & 1 lb ． & den． \(45^{\circ}\) \\
\hline Pounded spice（？） & 1 lb ． & den． \(25^{\circ}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Camel＇s thorn（？） & 1 lb ． & den． 75 \\
\hline Zedoary & i lb． & den． 150 \\
\hline Hartwort & i lb． & den． 105 \\
\hline Sphagnium & i lb． & den． 75 \\
\hline ？ & i lb． & den． 150 \\
\hline Elecampane & 1 lb ． & den． 175 \\
\hline ？ & i lb． & den． 75 \\
\hline ？ & i lb． & den． 200 \\
\hline Mastic wood & r lb． & den． 75 \\
\hline ？ & ilb ． & den． 75 \\
\hline
\end{tabular}

The same consulship，Pachon 30 ．
den． 75
The same consulship，Pachon 3o． he is illiterate．＇
 examples in R．S．Bagnall and K．A．Worp，The Chronological Systems of Byzantine Egypt io6，where the


Ductus of abbreviation of \(\lambda o \gamma(\iota c \tau \hat{n})\) not clear．
2 Or possibly \(\phi \nu\)（ 550 ），but 750 den ．（half a talent）is a more likely quantity（though note 450 den ．in 18 ）． \({ }_{21}\) Cf． 3766 Io4．The traces here are too scanty to provide help with the textual uncertainty at this poin in 3766 ．The entry here occupies two lines because the item－description is both long and written gencrously large．

3 The price is an unexpected figure．Is this an crror for \(\rho \kappa \epsilon\)（I25）or \(\rho 0 \epsilon\)（ \(\mathbf{I} 75\) ）？The reading is certain 32 Neîloc．I cannot exclude MÉגac．

3734．Deglaration of Prices
\(70 / 16\) bis（a）\(\quad(31.5 \times 25.5 \mathrm{~cm}) \quad 25\) May 312
\(+71 / 51\)（b）
The third in the sequence of declarations 3732－5（for general comments on the roll that preserves the four see 3732 introd．）is that of the \(\dot{\alpha} \lambda o \pi \hat{\omega} \lambda \alpha u\) ，the salt－merchants．They turn up again in a declaration of 319,3750 below，where the price of salt－250 denarii per artaba－has not changed．The guild－order there－the \(\alpha \dot{\alpha} \lambda o \pi \bar{\omega} \lambda \alpha \iota\) are bracketed by रaןoт \(\hat{\omega} \lambda a \iota\)（3749）and \(\epsilon \rho \iota \pi \hat{\omega} \lambda \alpha \iota\)（3751）－is different from here．
\(\dot{v} \pi \alpha \tau \epsilon i ́ a c ~ \tau \hat{\omega}[\nu \delta \epsilon c] \pi[o] \tau \hat{\omega} \nu \dot{\eta} \mu \hat{\omega} \nu\)
Фגavíov Ov̉a入єpíov Kんvctavтivov

Ov̉a入єрị́ \({ }^{\circ}{ }^{H} \rho \omega \nu \imath \tau \hat{\omega}\) каi Capaтíuvı
5

\(\pi \alpha \rho \alpha{ }_{\tau o v} \kappa \circ \iota(\nu \circ \hat{v}) \tau \hat{\omega} \nu \dot{\alpha} \lambda o \pi \omega \lambda \hat{\omega} \nu \tau \hat{\eta} c\)



\footnotetext{

}

10
ふ人 \(\chi \in i[\rho!\zeta \omega \omega \nu t \omega \nu\) ，кai ouvv́ \(\omega\)

\(\epsilon \psi \in \hat{c} \varsigma[\theta] a \downarrow\) ．

à \({ }^{\text {òc }}\)
\([(a ̉ \rho \tau \alpha ́ \beta \eta c)] a \quad(\delta \eta \nu \alpha ́ \rho \iota a) c v\).

15 ن́maтєíac \(\tau \hat{\eta} \subset ~ a u ̉ \tau \eta \hat{\eta}\) ， Пахढ้̈ 入＂：


\({ }_{13}\) Enlarged letters with a long filler－stroke at end
＇In the consulship of our masters Flavius Valerius Constantinus and Licinianus Licinius Augusti，for the 2nd time．
＇To Valerius Heron alias Sarapion，curator of the Oxyrhynchite，from the guild of the salt－merchants of the same city，through Ptolemaeus son of Lucius，monthly president．In accordance with orders，at my own risk I declare the price below for the goods which I handle，and I swear the divine oath that I have not been deceitful． As follows：
＇The same consulship，Pachon 3.0 ．＇
1 art．den． 250.
（2nd hand）＇I，Aurelius Ptolemaeus，make my declaration as aforesaid．＇
 185 iii（re－ed．ZPE 39 （ 1980 ）118）…see XLIII 3126 i 19n．and XLIV 3195 6－7n． 3743 and 3752 attest the

I4．For salt note LI 3628 I7n．；A．Lucas，Anc．Egyptian Materials and Industries， \(4^{\text {th }}\) edn．rev．J．R．Harris
（1962）， \(268-9\) ．

\section*{3735．Declaration of Prices}
\(70 / 16\) bis（a）
\((31.5 \times 25.5 \mathrm{~cm})\)
25 May 3I2
\(+71 / 5^{1}\)（b）
Only scanty remains survive of the fourth and last－preserved declaration of the 3732－5 sequence（for general comments on this roll，see 3732 introd．）．The guild is unidentified and the remains contribute nothing except a possible example of a layout unusual in these declarations，and they are really transcribed only for completeness＇ sake．What survives is sufficient to show that we have a wide format with the consular date on two lines（I－2），cf． 3733 above，the declaration of the \(\mu v \rho \circ \pi \hat{\omega} \lambda \alpha \iota\) ．It is not clear whether the items here declared occupied two columns as there．I do not know as yet of any guild that used this format except the \(\mu v \rho o \pi \hat{\omega} \lambda a \iota\) ，for whom it was regular．
\(\dot{v} \pi \alpha[\tau \epsilon i ́ a c \tau \hat{\omega} \nu \delta \epsilon c \pi о \tau \hat{\omega} \nu \quad \hat{\eta} \mu \hat{\omega} \nu\) Ф \(\lambda a v i ́ o v\) Ov̉a \(\lambda \epsilon \rho i o v]\)



5 v．．［
áкодоú \(\theta \omega c\) roîc кє \(\lambda \epsilon v c \theta \epsilon i ́ c ı \nu]\)
\(i \delta i![\omega \tau \iota \eta \eta \mu a \tau \iota \pi \rho о с \phi \omega \nu-\)
\(\tau \dot{\eta} \nu \dot{\iota} \xi \hat{\eta} \subset \tau \mu \dot{\eta} \nu \hat{\omega} \nu \chi \epsilon \iota-]\)

тòv \(\theta \epsilon \hat{\imath ̂ o \nu ~ o ̈ р к о \nu ~} \mu \dot{\eta} \delta \iota \epsilon-]\)
\(\psi \in[\hat{v} c \theta a \iota\).

10
．\([\)
［
．
［
［
\([\)

4－7 The uncertainty over identification of the guild，the presence or otherwise of abbreviations，and the mber of declarants make accurate reconstruction of these lines impossible．

3736．Declarations of Priges？
\({ }_{13}{ }_{1}\) B． \(212 \ldots 213 /\) h h（i）and（ii）\(\quad\) h（i） \(10 \times 21 \mathrm{~cm} . \quad 27\) September（？） 312
h （ii） \(10 \times 17 \mathrm{~cm}\) ．
These tattered fragments preserve the foot（on \(\mathrm{h}(\mathrm{ii})=\) col．i）and the top（on \(\mathrm{h}(\mathrm{i})=\) col．ii）of what presumably were declarations of prices．On the back of fragment \(h\)（ii）are \(\mathbf{3 7 5 8} 22\) I－8 and on the back of \(h\)（i）are 3758 214－20．Lines \(18 \mathrm{I}-213\) of 3758 are on the back of the price－declaration sequence 3737－40 below，dated 27 September 312 ． The year in 3736 col．ii is certainly 312 ，though month and day have not survived，while the addressee Valerius Heron（alias Sarapion，curator of the Oxyrhynchite）is shared with the 3737－40 sequence（ 3738 inadvertently omits him），and the inventory numbers are sequential，so that the circumstantial evidence for unity is strong．

The declarations are written along the fibres．From the foot of col．i scanty ink traces of only two or three lines remain，which we do not transcribe．The last line begins \(A \dot{v} \rho \eta^{\prime}[\lambda \iota o c\) ．There was a blank lower margin of perhaps up to 8 cm ．Of col．ii we transcribe the first five lines；occasional traces survive below this on a tangled mass of loose（and mostly vertical）fibres，extending about 18 cm ．below 1.5 ．
\(\dot{v} \pi \alpha \tau \epsilon i a c \tau \hat{\omega}[\nu] \delta \epsilon \subset \pi o \tau[\hat{\omega}] \nu\)



Ov̉a入є \(\rho^{\prime} \omega\)＂ \(\mathrm{H} \rho \omega \nu[\mathfrak{c}] \tau[\hat{\omega}\)

\section*{фגavio}

3737．Declaration of Prices

This price－declaration addressed to the logistes by the guild of \(\kappa \epsilon \mu \iota \pi \hat{\omega} \lambda a \iota\)（see \(7-8 \mathrm{n}\) ．）is the first of a sequence of four of the same date occupying part（ 39 cm long）of the other side of 3758 ．The three items that follow it are published below as \(\mathbf{3 7 3 8 - 4 0}\) ．The
 declarations \(\mathbf{3 7 6 0} \mathbf{- 2}\) ，perhaps of 326.3737 is more or less complete except for the loss of part of the right centre，but the loose and shredded nature of the surface fibres renders transcription hazardous．Considerable stray ink（offsets？）adds to the difficulties．There appears to have been a strengthening－strip（for 3758 presumably）attached down the left side of the document，which must itself have been inscribed；traces of its fibres remain，with ink visible through them．

The sequence greatly extends the known span of office of the logistes Valerius Heron alias Sarapion and provides the latest known date for him．See Appendix I below．

The main hand of all four texts \(\mathbf{3 7 3 7 - 4 0}\) is the same．See 3731 introd．for the practice of drafting the common form of such declarations in advance． 3738 bears an autograph signature by the declarant；the other three are signed by a vimo \(\rho \rho a \phi \in \dot{v}^{c}\) ， Sarmates in 3737，］ion in 3739，and Horion（the v́moy in a hand clearly different from the main hand，also inserted the prices and the names of the \(\mu \eta \nu\) ıó \(\rho \chi a \iota\) in 3740 ．Authorship of the insertions in 3737－9 is uncertain；they may all be in the same hand，or the \(\dot{v} \pi\) orpaфєic may have made them in 3737 and 3739 respectively，and there are other possibilities obviously．If they are all in the same hand， the writer may be Sarmates，the \(\dot{v} \pi o \gamma \rho a \phi \epsilon v_{c}\) of \(\mathbf{3 7 3 7}\) ．His handwriting is hardly to be distinguished from the main hand of all four texts 3737－40，although that may be due to the poor surface condition of the papyrus．It is conceivable that Sarmates，like Aurelius Leontius in P．Harr． 73 （see R．A．Coles，\(Z P E_{37}\)（1980）230），was a scribe in the logistes＇ bureau and in that capacity drafted the main texts，made the insertions in a number of them and was commissioned by the \(\mu \eta \nu \iota \alpha ́ \rho \chi \eta c\) in one instance to write the subscription． See Appendix IV below．Such a man would be in a position to insert the missing details of nomenclature and price in a document for which another man was \(\dot{v} \pi \sigma \gamma \rho a \phi \in u ́ c\).

There is a kollesis to the right of \(\mathbf{3 7 4 0}\) ，just before the edge of this particular offcut scrap of papyrus，but elsewhere the extreme surface damage and decomposition makes the presence of these joins very hard to discern．
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{4}{*}{} & \multicolumn{4}{|l|}{\(\hat{v} \pi \alpha a \tau \epsilon i \alpha[c] ~ \tau \hat{\omega} \nu \delta \in \subset \pi о \tau \hat{\omega} \nu\)} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline & \multicolumn{4}{|l|}{Kıvста⿱亠乂ívov каі \(\Lambda\) ¢кıvvıavồ} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline \multirow[t]{4}{*}{5} & \multicolumn{4}{|l|}{ \([\pi i \omega] \nu \iota\) doүıct \({ }^{\prime}\)＇O \({ }^{\prime} v \rho v \gamma \gamma i ́ \tau o v\)} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline \multirow[t]{5}{*}{\({ }^{10}\)} & \multicolumn{4}{|l|}{} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline & \multicolumn{4}{|l|}{¢́ \(\xi \hat{\eta} \subset \tau \tau \mu \eta \dot{\omega} \dot{\omega} y[\chi \iota \rho i \zeta \omega]\)} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline & \multicolumn{4}{|l|}{} \\
\hline 15 & ［2－3］．［．］\({ }_{\text {ev }}\) & （ \({ }^{3} \rho \tau \alpha \dot{\alpha} \beta \eta\) c \({ }^{\text {a }}\) & a \(\quad \tau \alpha \dot{ }\)（ \(\alpha \nu \tau o \nu\) ） & （added；m．2？）\(a\) \\
\hline （m．I） &  & （ \({ }^{\text {a } \rho \tau \alpha \dot{\alpha} \beta \eta c) ~}{ }^{\text {a }}\) & a \(\tau \alpha \dot{\alpha} \lambda(\alpha \nu \tau o \nu)\) & （added；m．2？）\(a\) \\
\hline （m．r） & ［ \(¢\) ¢ \(\rho\) ］\(¢ \beta\) Riv & （ \(\dot{\alpha} \rho \tau \alpha \dot{\beta} \eta c) ~ \alpha\) & \(\alpha \tau^{\prime}{ }^{\text {a }}\)（ \(\left.\alpha \nu \tau \tau \nu\right)\) & （added；m．2？）\(\alpha\) \\
\hline （m．r） & тท́dє \({ }^{\text {che }}\) & （ \(\left.{ }^{\prime} \rho \tau \alpha \dot{\alpha} \beta \eta \mathrm{c}\right) \alpha^{\circ}\) & \(a \quad\)（ঠŋᅱápıa） & （added；m．2？）\(\psi \nu\) \\
\hline （m．r） & ópóßov & （ \(\alpha \rho \tau \alpha \dot{\beta} \eta \boldsymbol{c}\) ）\(\alpha\) &  & （added；m．2？） \(2 \cdot A\) \\
\hline （m．I） & \multicolumn{4}{|l|}{} \\
\hline （m．2？） & \multicolumn{4}{|l|}{} \\
\hline 22 & \multicolumn{4}{|l|}{} \\
\hline
\end{tabular}
\[
\mu \dot{\eta}[\epsilon \text { iסózoc. }]
\]
 ＇In the consulship of our masters Flavius Valerius Constantinus and Licinianus Licinius Augusti，for the 2nd time．
＇To Valerius Heron alias Sarapion，curator of the Oxyrhynchite，from the guild of the seed－vegetable merchants of the same city＇，（m．2？）＇through me（？）Aurelius Hieracas＇．（m．I）＇In accordance with orders，at my own risk I declare the price below for the goods which I handle，and I swear the divine oath that I have not been deceitful．As follows：
\[
\begin{aligned}
& \text { (m. I) 'Chick-pea I art. tal.' (added; m. 2?) 'I (?) }
\end{aligned}
\]
\(\begin{array}{lll}\text {（m．I）＇Fenugreek } & \text { I art．} & \text { den．＇．（added；m．2？？＇} 750^{\prime} \\ \text {（m．I）＇Vetch } & \text { I art．} & \text { den．＇（added；m．2？）＇} 1000\end{array}\)
（m．I）＇The same consulship，Thoth 30＇．
（m．2？）＇I，Auretius Hieracas，make my declaration as aforesaid．I，Aurelius Sarmates，wrote on his behalf as he is illiterate．＇

7－8 кє \(\mu \circ \pi \omega \hat{\omega} \lambda a r\) recur in two other texts in this volume， 3744 and 3755 ．Neither of those texts contributes to our knowledge of the meaning of the word．The most recent treatment is that of Z．Borkowski，Une descr． topogr．des immeubles à Panopolis（Warsaw 1975）71．Now that we know four of the items handled by the \(\kappa \epsilon \mu \circ \pi \dot{\omega} \lambda a \iota\)（ 16－19），we may more firmly reject the translation＇marchand de gomme＇than Borkowski was able he foodstuffs they boul were concerned with chickens，then here they would have to be declaring the prices or acceptable and suits the nature of the items declared here in 3737 ．For \(\kappa\) ќ \(\mu\) ıove see P．Ryl．IV \(627,629-30\) 639 freq．，esp． 627,192 n．，CPR VIII 85， 5 n．and P．J．Sijpesteijn and K．A．Worp，ZPE 29（1978）269．The
 they are all leguminous vegetables cultivated for their sceds；hence I opt for the translation＇seed－vegetable merchants＇．
9 One expects \(\delta \delta^{\prime}{ }^{\prime}{ }^{\prime} \mu \mathrm{ov}\) at the beginning of the line but I have failed to read it．An insertion or change of hand for the name of the declarant is expected but is not palaeographically clear．There are at any rate scrip similarities in the words recurring in 21．＇Iepakâc（cf．2I）is not in F．Preisigke，Namenbuch or D．Foraboschi， Onomasticon or in Pape Benseler or in F．Dornseiff and B．Hansen，Ruickl．Wörterbuch．The short genitive＇IEpak 12－14 xipíc oron The wording is resto
papyrus is so damaged and the traces in I3 so uncertain that the distribution of words between lines is very conjectural．
I5． 19 The amounts of money are expected to be in a different hand or at least to have been added in；tha they have at least been added in is apparent from the amounts in talents not being quite in alignment with the indication \(\tau a\)＇\(^{\prime}\) ．

16－19 For the items here（that in 15 remains undetermined）see M．Schnebel，Die Landwirtschaft \(189-9 \mathrm{~g}\) ，
 R．Pintaudi，Aeg． 61 （1981）99，discusses ó \(\rho \beta a \rho-\) variants．Note the unfortunately incomplete price－declaration of the \(\dot{\partial}_{\rho} \beta \beta\) ıō̂̀au， 3745 with \(7-8 \mathrm{n}\) ．
 is consistent through this sequence except for the curious double subscription in 3738．\(\pi \rho\) óketrau probably abbreviated．
21.2 A change of hand is expected but is not palaeographically clear．Surface damage helps to obscure 22 eióórococ probably abbrevig．Cf．the introd．above．
22 єióóroc probably abbreviated．

\section*{3738．Declaration of Prices}
131B．212－213／A（h）

This declaration by the oil－workers of Oxyrhynchus is the second in the sequence of four contemporary declarations 3737－40，for which cf． 3737 introd．This one has suffered some loss from a diagonal break across the centre．The writer has omitted the address to the logistes，thus depriving \(\tau \hat{\eta} \subset ~ a \dot{v} \tau \hat{\eta} \subset ~ \pi o ́ \lambda \epsilon \omega c\) in 6 of any point of reference Another curiosity is the repeated subscription（here not by a vimoर \(\rho a \phi \in v_{c}\) but in the
declarant＇s autograph）．For the various handwritings of the four－document sequence， see 3737 introd．

For the \({ }_{\epsilon} \lambda\) aıovoroí and the oil they declare cf．3760，and see \(5^{-6} \mathrm{n}\) ．below．
\(\dot{v} \pi a \tau \epsilon i ́ a c ~ \tau \hat{\omega} \nu \delta \epsilon \subset \pi o \tau \hat{\omega}[\nu]\)
\(\dot{\eta} \mu \hat{\omega} \nu \Phi \lambda a v i ́ o v O\) Ỏa入єрío \([v]\)


\(5 \pi \alpha \rho \dot{\alpha} \tau[o] \hat{v} \kappa o \iota v o \hat{v} \tau[\hat{\omega}] \nu[\epsilon \in \lambda \alpha \iota-]\)
oupy \(\hat{\varphi} \nu \tau \hat{\eta} c ~ a v ̉ \tau \eta ̂ c ~[\pi o ́ \lambda \epsilon \omega c] ~\)




\([\omega \nu\) каi ỏ övv́ \(\omega\) ］тòv \(\theta \epsilon \hat{\iota} о \nu\) öркоข


（ \(\delta \eta \nu a ́ \rho \iota a) ~ c v\).
（m．I）\(\quad[\dot{v} \pi \alpha \tau \epsilon i ́ \alpha c] \tau \hat{c} c \alpha v ̉ \tau \hat{\eta} c, \Theta \grave{\omega} \theta \lambda^{\prime}\) ．

［ \(\nu \hat{\omega}] \dot{\omega} с \pi \rho о ́ к є \iota \tau а \iota\).

\(\delta \omega к а\) пл \(\rho о с \phi \omega \nu \hat{\omega} \nu\)
20 ب́¢ \(\pi \rho\) 〈óкєוтаl〉．
I ürateac？
2 фגaviou
8 1．Metтípoo
\(14-7 \alpha \lambda^{\prime} *\)
14－15 Parts of this
line and the next appear to have been re－inked \(\quad 16\) First \(\tau\) of \(\Pi_{\epsilon \epsilon \tau i p}\)
＇In the consulship of our masters Flavius Valerius Constantinus and Licinianus Licinius Augusti，for the 2nd time．
＇From the guild of the oil－workers of the same city，through me Aurelius＇（added；m．a？）＇Pettiris son of \(\mathrm{Pa} . .\). ＇（m．1）＇In accordance with orders，［at my own risk I declare the price below for the］goods［which I handle］，and I swear the divine oath that I have not been deceitful．As follows：
（m．1）＇The same consulship，Thoth 30．＇\({ }^{\text {I art．}}\) tal．＇（added；m．2！）2，den．250
（m．3）＇I，Aurelius Pettiris，declare as aforesaid．I，Aurelius Pettiris，presented this，making my declara－ tion as aforesaid．＇

5－6 édauoupyoi are discussed briefly by Z．Borkowski，Une descr．topogr．des immeubles à Panopolis（Warsaw 1975） \(71-2\) ．That the oil they handled was not olive oil is clear from daxavocrteppovin 14 here（partly restored）
and in 376012 （cf．n．）．（Olive oil is discussed by A．Wittenburg，\(Z P E 38\)（ 1980 ） \(185 \cdot 9\) ，and also posited by
A. M. Tromp, Stud. Pap. 21 (1982) 39 40. On olive cultivation in Egypt see A. Lucas, Anc. Egyptian Material. and Industries (4th edn. rev. J. R. Harris) 333 5.)
\(\qquad\)
\(\qquad\) 7 For the prior classification of the guilisseresestative as an Aurelius cf. J. G. Keenan, ZPE 53 (1983) \({ }^{20-11}\) Unless there were abbreviations (e.g. \(\kappa \in \lambda \in v \in \theta(\epsilon \in \hat{c}(v)\) in 9 , of 3737 tion second hand is not clear. the formula as in 3739. Did the writer omit \(\epsilon \gamma \gamma \varepsilon \gamma \rho a \mu \mu\) évpv as in 3737 and 3740?

16-20 Cf. 373721 n .
20 The sentence was never finished; only the loop of rho was written.

\section*{3739. Declaration of Prices}
13 IB. \(212-213 / \mathrm{A}(\mathrm{g})\)

\section*{Height 25 cm}
27 September 312

This declaration by the condiment-sellers of Oxyrhynchus (cf. 3761) is the third in the contemporary sequence 3737-40 (see 3737 introd.) and is mostly preserved or restorable except for the items declared, \(11.155^{-23}\) (see n.).

For a discussion of the handwritings of the four-document sequence, see 3737 introd.


каị [^ıкıv] pıavov̂ ィıкıvíov
\(\left[C_{\epsilon} \beta a\right]\) ст \(\hat{\omega} \nu\) то̀ \(\beta f^{\prime \prime}\).

[入оүıcт \(\hat{n}\) 'O] \(\xi v \rho v \gamma \chi i ́ \tau o v ~\)
[ \(\pi \alpha \rho \alpha \dot{\tau} \tau 0 \hat{v}] \kappa о \iota \nu o \hat{v} \tau \hat{\omega} \nu \dot{\alpha} \rho \tau v \mu a \tau о \pi \omega-\)






\(25 \pi \rho o^{\kappa}\) ? \(\quad 26 \epsilon \gamma \rho(v), \gamma \rho f, \varepsilon \epsilon^{\delta}\)
'In the consulship of our masters Flavius Valerius Constantinus and Licinianus Licinius Augusti, for the 2nd time.
'To Valerius Heron alias Sarapion, curator of the Oxyrhynchite, from the guild of the condiment-sellers of the same city, through' (added; m. 2?) 'Evangelus son of -on.' (m. 1) 'In accordance with orders, at my own risk I declare the price entered below for the goods which I handle, and I swear the divine oath that I have not been deceiful. As follows:
\begin{tabular}{|c|c|c|}
\hline & I art.
I art. & \\
\hline (m. 1 ) \({ }^{\text {c }}\) & \[
\begin{aligned}
& \text { I art. } \\
& \text { I art. }
\end{aligned}
\] & \[
\begin{aligned}
& \text { tal.', (added; m. 2?)' 'r, den. } 750^{\prime} \\
& \text { den.' (added; m. 2?) ' } 755^{\prime}
\end{aligned}
\] \\
\hline (m. 1) \({ }^{\text {¢ }}\) & I bundle & den.' (added; m. 2?) ' 25 ' \\
\hline (m. I) \({ }^{\text {¢ }}\). & 1 art. & den.' (added; m. 2?) ' \({ }^{\text {a } 250}\) ' \\
\hline (m. I) \({ }^{\text {c }}\) & 1 art. & den.' (added; m. 2?) 't250' \\
\hline (m, I) \({ }^{\text {c }}\) & 1 art. & den.' (added; m. 2?) 'r250' \\
\hline (m. 1) \({ }^{\text {¢ }}\) & 1 art.(?) & tal.' (added; m. 2?) ' r ' \\
\hline (m. 1) \({ }^{\text {c }}\) & 1 art. & tal.' (added; m. 2?) 'r, den. 750' \\
\hline
\end{tabular}
(m. I) 'The same consulship, Thoth 30.'
(m. 3?) 'I, Aurelius Evangelus, make my declaration as aforesaid. I, Aurelius Horion(?), wrote on his behalf as he is illiterate.:

15-23 The items here should be identical with those declared in 3761 6-I4. The number of items is the same. Unfortunately, comparing 373918 -19 with \(37619-10\) (the fourth and fifth items in each case) makes it
clear that the order in the two lists must be different (surprisingly, contrasting the regularity cay in the list submitted by the \(\mu \nu \rho o \pi n \hat{\omega} \lambda a l\) ), thus making it impossible to supplement the items. Equally J. chere from the seventh item (1. 21) will not square with the seventh item in 3761 12, киๆ̆кор.
\({ }^{18}\) For the \(\delta \epsilon \subset \mu \hat{\delta} \dot{\delta} \circ\) as a unit of measurement cf. 37659
26 For the restoration of Horion's name see 3740 introd., and Appendix IV below.
3740. Deglaration of Priges
131B.212-213/A (g)
Height 25 cm
\({ }_{27}\) September 312

This declaration of prices to the logistes by the guild of tavern-keepers (cf. 3762) is the fourth (and final one to have survived) in the contemporary sequence 3737-40 (see 3737 introd.).

For a discussion of the handwritings of the four-document sequence see 3737 introd. It is not clear whether the \(\dot{v} \pi о \gamma \rho a \phi \epsilon u ́ c\) Aurelius Horion, who clearly also inserted the prices and the names of the \(\mu \eta \nu \iota \dot{\rho} \rho \chi a \iota\), might not also be identified with the viroypaфєúc of 3739. Apparent differences in the script could perhaps be attributed to use of a different pen. For Horion see Appendix IV below.

The document was drafted in expectation of one declarant. For the scribal havoc created by two declarants turning up, see the app. crit. on 8 and 13 and \(8-10,12,14 \mathrm{nn}\).
\(\dot{v} \pi \alpha \tau \epsilon i a c[\tau \hat{\omega}] \nu \delta \epsilon c \pi о \tau \hat{\omega} \nu\)
خ̀ \(\mu \hat{\omega} \nu\) Фגavíov Ov̉a入єpíov

\ıкıviov \(C_{\epsilon} \beta\) аст \(\hat{\omega} \nu\) тò \(\beta\) J ' \(^{\prime}\).
5 Ov̉a入єрí \(\omega\) " \(H[\rho] \omega \nu \ell \tau \hat{\omega}\) каi Capa-
\(\pi i \omega \nu \iota \lambda о \gamma \iota \tau \tau \hat{\eta}{ }^{\prime} O \xi \nu \rho v \gamma \chi(i ́ \tau o v)\)

\(\tau \hat{\eta} c[a v \jmath \tau \hat{\eta} c] \pi o ́ \lambda \epsilon \omega c \delta_{\iota}(\dot{\alpha})(\mathrm{m} .2) \hat{\eta} \mu \hat{\omega} \nu\)




\(\xi \hat{\eta}[c \tau \iota \mu \dot{\eta} \nu \hat{\omega} \nu] \chi \iota \rho i \zeta o \mu \epsilon \nu \omega \dot{\omega} i^{\prime} \omega \nu\)
\(\kappa[\) [ai ỏ \(\mu \nu v ́ \sigma \mu \epsilon \nu \tau \grave{~}]\) у \(\theta \epsilon i \hat{o} \nu\) ö оког \(\mu \grave{\eta}\)
15 '่ \(\psi \in[\hat{c} \subset \theta a \iota\).
є́cтı \(\delta \hat{\epsilon}^{\circ}\).


(m. 1) \(\quad \dot{\quad \pi \alpha \tau \epsilon[i a c ~} \tau \hat{\eta}] \mathrm{c}\) av̉ \(\hat{\eta} \mathrm{c}, \Theta \omega \theta \lambda^{\prime}\).
(m. 2) \(\quad A \dot{\varphi} \rho \frac{\eta}{\eta}\left[\lambda_{l}\right] \rho!~ \Theta \epsilon о ́ \delta \omega \rho о с к а і ~ \Delta t o ́ \delta \omega \rho о с ~\)
\(20 \quad \pi \rho \rho[c] \phi \omega \nu о \hat{v} \mu \in \nu \dot{\omega} \subset \pi \rho о ́ к є \iota \tau \alpha \iota . A \dot{v} \rho(\dot{\eta} \lambda \iota о с)\) ' \(\Omega \rho i-\) \([\omega \nu \epsilon \notin] \gamma \rho(\alpha \psi \alpha) \dot{v}(\pi \epsilon \grave{\rho}) \alpha v ̉ \tau \hat{\nu} \gamma \gamma \rho(\alpha ́ \mu \mu a \tau \alpha) \mu \grave{\eta} \epsilon i \delta o ́ \tau \omega \nu\).
 the second hand's heavily-inked \(\dot{\eta} \mu \hat{\omega} \nu\) has been written over anything ('द \(\mu 0 \hat{\mathrm{o}}\) ? ) by the first hand \(10 \mu \eta /\)
 Horizontal mark in margin close to line-beginning, cf. 2020 Unexplained horizontal mark before \(\pi \rho \circ \subset \phi \omega \nu 0 \hat{\mu} \mu \mathrm{~V}\), cf. 19 aup \(\quad 21\) є \(\gamma \rho f(\nu), \gamma \rho f\)
'In the consulship of our masters Flavius Valerius Constantinus and Licinianus Licinius Augusti, for the 2nd time.
'To Valerius Heron alias Sarapion, curator of the Oxyrhynchite, from the guild of the tavern-keepers of th same city, through' (m. a) 'us Theodorus son of Sarapion and Diodorus son of Dionysius, monthly presidents.'
(m. 1) 'In accordance with orders, at our own risk we declare the price below for the goods which we handle,
and we swear the divine oath that we have not been deceitful. As follows:
\[
\begin{aligned}
& \text { 'Oasite wine I sextarius den.' (m. 2) '75' } \\
& (\mathrm{m} . \text { I) 'Theban (wine) of Cnidian type. } \\
& \text { I sextarius den.' (m. 2) ' } 75 \text { ' }
\end{aligned}
\]
(m. I) 'The same consulship, Thoth 30.'
(m. I) 'The same consulship, Thoth 30.'
(m. 2) 'We, Aurelii Theodorus and Diodorus, make our declaration as aforesaid. I, Aurelius Horion
iliterate.
7 While кár \(\eta \lambda\) oo ( \(=\) caupo, cauponarius, tabermarius CGL) elsewhere can indicate a different or less specific occupation, it is clear that here they are wine-merchants or rather tavern-keepers, declaring the price of two
types of wine. M. San Nicolo, Ag. Vereinswesen (2nd edn., Munich 1972 ) i i 33 disclase types of wine. M. San Nicolo, Ag. Vereinswesen (2nd edn., Munich 1972) i 133.4 discusses the development of wine, listed in 37655 , wherc it must be derived from the declaration of a different guild.

8-10 The first hand left space at the end of 8 and before \(\dot{\alpha} \kappa \circ \lambda{ }^{\prime} \dot{\prime}\) - in the line following, sufficient for a single declarant. The second hand has squcezed in more than was planned for, and áкодои- printed as if ending 10 is in fact physically sandwiched by \(9-10\) as inserted by the second hand.



straightforward. The other two occurrences assure the reading. Gcographical adjectives or adjectival such as kvi̊ıov when encountered in papyri are often taken to describe a particular style and size of jar (as indeed kvítov does in \(3748{ }_{15}\); and cf. V. Grace and J.-Y. Empereur, BIFAO 8I suppl. ( 1981 ) \(424-5\) ) rather han refer to genuine imported wine or other commodity; but such cannot quite be the case here. The volume is specified, namely the sextarius, and the addition of a second unit of volume would make nosense; in any case the \(\Theta_{\eta} \beta\) aiikoû, so that we cannot have a reference to imported Cnidian wine. I believe we have to und Thebaid, description here as ""Cnidian" (wine), made in the Thebaid', or more freely 'Theban (wine) of Cnidian type", Cf. M. Schnebel, Die Landwirtschaft 251-2; O. Lund 12. 6-7n.; also H. Cockle, \(7 R S 71\) (1981) 95 with the reference to H. C. Youtie, Scriptiunculae I \(154-5\) (note the caveat on p. 170).
The abbreviation for \(\xi\left(\epsilon^{(\epsilon c o v}\right)\) is the usual one of a xi cut by an oblique stroke rising to the right at a shallow ngle.
19-21 A fold on the surface as manufactured interrupts the writing in the middle of these lines, giving
\(\theta\) eodepoc, \(] \phi\) कvo \(v \mu \epsilon \nu\) and \(a v \tau \omega v\).

\section*{3741. Official Daybook}
70/16 (a)
\(49.7 \times 15.3 \mathrm{~cm}\).
2 September-7 October ? 313
3741 preserves part of an official daybook. The official concerned is nowhere clearly specified. The logistes is cited in 59 , and certain sections ( \(5^{-8}, 39-40\) ) record matters that fall within the sphere of his activity. Yet 62 , following on 59 , appears to exclude him as the official whose decisions are recorded at intervals. In both format and brevity the daybook is in contrast with the long transversa charta reports of hearings or series of hearings exemplified elsewhere in this volume. For other examples of daybooks cf. XLII 3072-4. 3741 gives the lie to the statement of E. Bickermann, Aeg. 13 (1933) 346, that Diocletian did away with the keeping of official journals.

The papyrus is written across the fibres and preserves the lower parts of four columns plus traces of a fifth (the occasional traces of line-beginnings of this, never more
than one letter, are not transcribed). Preserved dates run from Thoth \(6(1.13,=3 / 4\) Septhan er, 11 . 12 presumably all date to Thoth 5) till Phaophi io ( \(1.63:=7 / 8\) October) There is the first column of the roll and that the roll started with Thoth \(\mathrm{I}=29 / 30\) August.

A curiosity of the daybook, apart from the frequency with which the level of business transacted was où \(\delta \dot{\epsilon}\), is the entry \(\Delta\) oóc occurring regularly every seven days \(^{\text {on }}\) (11. 13 (Thoth 6 ), 18 (Thoth 13), 36 (Thoth 27), 44 (Phaophi 4)). On none of these 4 lóc days are transactions of any kind recorded. \(\Delta\) tóc presumably \(=\) dies Iovis, i.e. Thursday: cf. e.g. \(C C A G\) VIII 3 p. 192 For days of the week cf. XLIV 317417 n , with references . 3 . 3 p. 192. For days week ct. XLI 294 by R. S. Bagnall and (the wooden tablet referred to there is redated
K. A. Worp, BASP 17 (1980) 17, while a revised edition of Bickermann, Chronology, appeared in 1980); D. R. Jordan, Hesp. 54 (1985) 215. For the regular cessation of official business on Thursdays perhaps compare Caesarius of Arles, Sermones 13. 5 (also 19.4 and 52.2; we owe these references to Dr Holford-Strevens); there may be a hint of the practice in XXII 2343 8-9 (29 December 287), see R. A. Coles, ZPE 6i (1985) if3.

The date of \(\mathbf{3 7 4 1}\) should probably be 313 . The calculation is as follows: if Thoth 6 (1. \(13=3 / 4\) September) and every seventh day following was a Thursday, use of V. Grumel, La Chronologie 316 shows that in the early fourth century possible years are 302 , \(307,3 \mathrm{I} 3,324,330\), and so on. 302 and 307 can be excluded because they antedate the date of the document on the front of 3741 (mid 313: see below) while 330 and later dates postdate the fall of Licinius, after which, because of Constantine's legislation on Sunday pbervance fors reatinely closed on Thursdays abservance, we ought not to find official bureaux routine closed 3 September in (contrast 3759 introd. and 38 n .). 324 is theoretically possibe bould not have reached that year still precedes the fall of Licinius (news of which would not have reached Oxyrhynchus by the latest date on the papyrus), but 313 is much more likely as yielding a very plausible interval after which the document on the front that came in to the logistes' bureau would have been discarded for reuse. (Intervals evidenced by these texts from the logistes' bureau range from a possible one month (3766-7) to possibly nearly twenty years (see 3756-8 introd.).) Perhaps this attractive interval is too short. The earliest day on 3741 would have been 29 August if the year were 313 , see above. The petition on the front must fall between 28 July and 13 September 313, see below; this terval reduces to 28 July- 29 August if the daybook dates to the same year. This leaves very brief time for the petition to remain on file, and would of course have consequences, albeit very hypothetical ones, for the date of the death of Maximinus Daia and the date by which the consular change to Constantine alone was known in Egypt. Nevertheless so rapid a reuse of the back of the petition for a record starting Thoth I has a compact neatness which is very persuasive.

This petition on the front, from a woman to the logistes and dated 313 , is extensive but too damaged to yield connected sense beyond its first four lines. It is written along the fibres upside






 lines). The very wide lines were once wider still although the end of 3 suggests that not much has been lost. The last preserved line was apparently a short one, but the document probably continued below that; if not, it will have been of unusual proportions (Comparison of II. 14-16 (col, i) on the back with 1. 17 (top of col. ii) shows that a minimum of four lines has been lost there at the top of col. ii.) The consular formula ( I ) is of interest since it records a stage hitherto unattested in the papyri, see R. S. Bagnall and K. A. Worp, The Chrooological Systems of Byzantine Egypt 106-7. The month is not preserved but the date should fall between 28 July and \(\mathrm{I}_{3}\) September, cf. P. Sakaon 6. 13-14 and XLIII \(3144 \mathrm{I}-2 \mathrm{n}\). That terminal date must move earlier (into August) if the daybook on the back also dates from 313, see above. In any case the petition probably belongs nearer the beginning of the interval, since it represents a stage after it was known to omit Maximinus Daia from the formula but before the knowledge of his replacement by Licinius; while a further reason would be to maximize the petition's potential life on file, a month at most if the daybook on its reverse is to be assigned to the potential ine on file, a month at most iegerdless of these refinements, the date will fall within the known limits of tenure of the logistes Valerius Ammonianus alias Gerontius, for whom see Appendix 1 below. The address to him (3) is pretentiously written in a large script with the words well spaced out. The smaller script of 4 ff , is presumably in the same hand. Ample space was left above the address for the insertion of the logistes instructions by a second hand (2). It is not clear whether the consular date above that is by yet another hand or by the writer of the main text. In 4 the size of omicron and the spacing suggest the articulation \(\dot{\delta} \dot{v} \pi-\) at the end. Three kolleseis are preserved, giving visible sheet width between them of 16 and 14.5 cm .

Col. i
.
\(\left[\begin{array}{ccc}c . \\ \hline & \text { ]. [.]. [ } & c .6 \\ \hline\end{array}\right]\) ]..[..].[


5


ocía \(\pi a p a \delta o \theta \hat{\eta} \nu a \iota\).
3 \(\boldsymbol{\epsilon} 0 \xi^{\prime}\)
\(5 \pi^{\prime} \quad 6 \gamma^{\prime} \quad{ }^{\prime} a^{\kappa}\)
 \(\pi(\epsilon \rho i)\) оiккíac．\(\epsilon\) є̌ \(\delta о \xi(\epsilon \nu)\) каi тòv víwvò \([\nu]\)

．．．．．【．ov】．
， 5 Dióc




\section*{Col．ii}

\(\iota \gamma^{\prime} \Delta\) tóc．
\(1 \delta^{\prime}\) oủ \(\delta \in ́ v\) ．

 \(\tau \hat{\eta} \pi o ́ \lambda \epsilon \iota \dot{v}(\pi \dot{\epsilon} \rho)\) óvó \(\mu a \tau о с ~ \Theta \epsilon\) ．［
 \(\lambda \alpha \beta \in i ̣ \nu \tau \alpha ̀ ~ v ́ \pi \alpha ́ \rho \chi o v \tau \alpha\).

15 oủ \(\delta\) év．
i§ oủסév．

\[
\kappa, \epsilon() \rho \gamma \text { Макє } \overline{\text {. . . . }}
\]

Col．iii
30

，к \(\gamma\) oưסév．
，к \(\delta\) оข̉ \(\delta\) ヒ́v．
，кє oủסє́v．
\(35 \quad\) Kऽ
，к弓 \(\triangle\) tóc．
，кך oủסє́v．
，к \(\theta\) oủ \(\delta\) év．


Фа \(\alpha \hat{\phi} \phi \iota \alpha^{\prime}\) ov̉ \(\delta \epsilon ́ v\).
，\(\beta\) oủסév．
，\(\gamma\) ov̉סє́v．
，\(\delta \Delta\) lóc．

 \(\phi \hat{\omega} \nu \mu \eta े ~ \delta o \theta \epsilon \iota c \hat{̣} \varphi\) raîc \(\mu\) ov́خaic．

Col．iv

50
［ ］．［
］．［
］．\(\epsilon!\) ．
\(\epsilon \notin \circ \xi(\epsilon \nu) \hat{v} \pi \epsilon \rho \tau\) ．［
［date o］v̉ \(\delta \in \in v\) ．
［date］．ov̉סév．
［date］C \(\alpha \rho \alpha \pi[\imath] \varphi \nu \quad[],. \alpha \lambda . .[\)
55
［ ］．．\(\pi, \ldots .{ }^{\circ}, \ldots \tau\)

 тoîc vi \(\pi\) о \(\mu\left(\nu \eta \eta^{\prime} \mu a c ı\right)\) ．


\(\tau \rho \imath \epsilon \tau \epsilon \hat{\imath} \chi \rho \circ ́ v \omega\) ．

1 \(\pi(\epsilon \rho i) \epsilon ُ \epsilon \epsilon \tau \alpha ́ c \epsilon \omega<\) ả \(\pi \epsilon \lambda \alpha\) cíac \(\beta\) oóc


Col. \(\mathrm{i}_{3}\)
'Another 'Decided: to transfer the matter up to the procurator Heptanomiae(?).
handed over for woman, through Castor, concerning the necessity . . . wife . . . foreigner . . . to be ber for burial.
Another. ... and Theodora ashould be done
Decided: the grandson also, Heraclius, should receive the share of the . .
'6th dies Iovis.
'7th On account of the value of the fishing-concession (a list?) was submitted of fishermen presented
Col. \(11{ }^{1} 17\)
\({ }^{1} 12\) th Nothing
\({ }^{1} 1\) th dies Iovis
\({ }_{1}{ }_{15}\) th Nothing.
Serenus son of Dioscurides requested . . . presenting . . . a loan of I[?] talents(?) . . . to the city in the name of The . . . - pis wife of Horion . . . to receive his property
' 16 th Nothing
I 7 th Nothing.
'18th Maxentius(?) concerning . .
Col. iii 3 r
\({ }^{\text {' } 22 \text { nd }}\) Nothing
\({ }_{23}\) rd Nothing
24th Nothing.
\({ }^{2} 25\) th Nothing
'26th Nothing
\({ }^{2} 27\) th dies Iovis.
\({ }^{28 t h}\) Nothing
2gth Nothing.
‘ 3 oth Concerning the opening of the will of . . . sister-in-law(?) of Apius(?), assessor . . .
Phaophi I Nothing.
2nd Nothing.
'3rd Nothing
\(4^{\text {th }}\) dies Iovis.
5 th Asclepiades, in charge of baggage-animals somewhere(?), made a deposition containing an accusation that the mules were not given their fodder.

Col. iv \({ }_{51}\)
Date] Nothing
[Date] Nothing.
Date] Sarapion. .. to have the right of procedure.
'Another. The curator requested that .. should refund the creditors over a three-year period,
\({ }_{1}\) Trace is a long diagonal, not from \(\epsilon\left(=\right.\) Thoth 5 ), not a check mark (cf. 5 etc.), not I think from äd \(\lambda_{0}\) (cf. 5,9 , etc.: if stroke were from first \(\lambda\), cf. 9 , more traces should be visible). Possibly cf. unexplained marks at the beginning of to and clsewhere, see 16 n .

L'Admin civile 261, and XLLI 3031 and 3573. Or \(5 \cdots 7\) These line
5-7 These lincs obviously summarize a hearing regarding apertura testamenti or more specifically the burial

\section*{} below.
 number of fishermen on liturgical duties would lead to a drop in the revenues from the fishing-concession, whether rents or taxes or both, hence the interest in a list of such persons. Possibly \(\dot{a} \nu \in \delta(\dot{\sigma} \theta \eta) \gamma \rho\left(a \phi \eta^{\prime}\right) ?\) For \(\chi^{\text {Aup }} \hat{\text { âc cf. e.g. XLVI }} 32706\) and P. Harr. II 194; for fishing in general see the bibliography collected in XLIX 3495.

6 In the margin an unexplained mark, similar to a cursive Latin \(q\). Identical marks occur in the margin beside \(29,46-7\), and 6 r. A damaged mark in the margin beside to may have been similar. Also of. in. The mark beside 40 is different, see \(n\). There is a small further mark, different, in the margin midway between 42 and 43; this may be accidental. Thigh of the text as printed are perhaps to be explained as offsets. More offset interfere with 21.
\({ }^{21}\) See \(17-19 \mathrm{n}\).
28 First two letters of \(M q \xi \epsilon \nu \tau i o v\) obscured by blots, offsets or a correction. \(A \hat{\mu} \xi \in \tau \tau i o v\) is a possible alternative. If \(M q \xi \in v \tau i o v\) is correct and this person was named after Maximian's son, the latter's date of birth c. 283?) becomes relevant. See T. D. Barnes, The New Empire of Diooletian and Constantine 34 -
\(39-40\) For hearings on apertura testamenti cf. \(3758 \mathrm{I} 34-55\) and \(18 \mathrm{I}-213\); also \(5-7\) above.
\(4^{0}\) In the margin an unexplained mark, similar to the rough-breathing sign in literary papyri, Cf. 16 n .
45 ák \(\mu \nu \mathrm{va} \mathrm{\lambda} i \omega v\). Lat. agminalium. See TLL s.v. agminalis, with especially D. Just. 50. 4. 18. 2I agminales . pulae ( \(\mu\) ovidauc here in 47). The Greek form seems not to have occurred before, nor is this particular variety of


46 If öтov is not a substitute for the unknown name of the place where Asclepiades was active, it may be lative (meaning 'sincce) and the entry will then have continued into the next column.
55-6 It is difficult to assess the number ofletters lost at the line beginnings because of the probability of a taggered layout, cf. \(45^{-} 7\) and earlier. It seems almost certain that \(54-8\) all belong to the same day because only four days are to be accommodated between 45-7 (Phaophi 5) and 63 (Phaophi 10), with new days definitely at 52,53 , and 54 .


\section*{3742. Declaration of Prices}
4 iB. \(76 / \mathrm{m}\)
\[
10.2 \times 23.9 \mathrm{~cm}
\]
26 November 317

A declaration of the price of glass, by weight, addressed to the logistes Valerius Ammonianus alias Gerontius (for whom see Appendix I below) by the guild of glassworkers of Oxyrhynchus. For the glassworkers see P. Coll. Youtie II 81 (= XLV 3265). 5 and \(n\). They recur in the list PUG I 24 (ii 8). 3742 is the text referred to in P. Coll. Youtie II 8r. I5 n.

On the back are the first five lines from a report of proceedings, written transversa charta, probably before the logistes. The date is 15 December 325 , in the consulship of Paulinus and Julianus (cf. 3756 26n.), the location in \(\tau \hat{\omega} K o \rho i \omega \varphi\) i \(\in \rho \hat{\varphi}\) (cf. 3759 I).

Analysis of the handwriting is not totally straightforward. For the regular format cf. 3731 introd. The expected additions in 5-6 and 13 (the names in 5-6 clearly added, the price in 13 less so) are not obviously the work either of the main scribe or of Aurelius Pathermouthis who wrote the subscription.

At the extreme left edge there are traces of a four-layer kollesis (the original manufacturer's joins would be of three-layer type, see LI 3624-6 introd.). Was the roll of
declarations a тó \(\mu\) ос сиүко \(\lambda \lambda \dot{\text { そेсццос？This would be unexpected；a possible example of }}\) this format，rare in guild declarations，is \(\mathbf{3 7 3 1}\) ．Alternatively，the traces may be from a repair patch；or the discarded declaration－roll was cut up for reuse on the back，and 3742 －neatly cut up its left margin－had the declarations that once preceded it replaced with some other document（s），pasted on to take the report of proceedings on the back．At the extreme right edge there are remains of another kollesis，again four layers thick：this time 3742 overlaps the writing on the strip of a document attached to it，which is upside－ down relative to 3742 ．Clearly there is no question here of a \(\tau o ́ \mu о с ~ с v \gamma к о \lambda \lambda \eta ́ є \iota \mu о с, ~ n o r ~ i s ~\) there need of a join here to extend the area for reuse on the back，since we have the beginning of the report of proceedings（written transversa charta）on the back，and the right edge of 3742 is the top margin of the proceedings．Probably the surviving 1.5 cm ．－ wide strip was all that was ever attached to 3742 and was there as a strengthening strip （for 3742 or for the proceedings）．It may itself have been cut from a price－declaration， since ］\(\tau \alpha \lambda\)［ is visible．Whether 3742 had been neatly cut up its right margin（as well as its left？），or whether it was conceivably the last declaration on the roll，we cannot say．
［Ov̉a入єрíw］A \({ }^{\prime} \mu \mu \omega \nu \operatorname{lov}[\hat{\omega} \tau \hat{\varphi} \kappa \alpha i]\)
［Гєроvтi］\(\omega\) доүıcт \(\hat{\eta}^{\prime}\)＇O \(v \cup \rho v \gamma \chi i \tau[o v]\)
［ \(\pi \alpha \rho \dot{\alpha} \tau o \hat{v}]\) кowvô \(\tau \hat{\omega} \nu \dot{v} \in \lambda o v \rho \gamma \hat{\omega} \nu\)


［．．．．］．тov．（m．І）áкодои́Өшс

\([\tau \iota \pi \rho o] c \phi \omega \nu \hat{\omega} \tau \eta \eta_{\nu} \varepsilon \in \xi \hat{\eta} \subset \in \dot{\varepsilon} \nu \gamma \epsilon-\)
\([\gamma] \rho[a] \mu \mu \epsilon ́ \nu \eta \nu \tau \iota \mu \eta े \nu \stackrel{\omega}{\omega} \nu \chi \iota \rho^{\prime}-\)
10 \(\zeta \omega \omega^{\prime} \nu i \omega \nu \kappa \alpha i\) ỏ \(\mu \nu v ์ \omega\) тòv
\(\theta \epsilon \hat{\iota ิ} \nu\) ӧркоข \(\mu \eta \delta \dot{\epsilon} \nu \delta\) ठıє－
\(\psi \in \hat{v} c \theta a \iota\). ＂̈́cтı \(\delta \in \in \cdot\)

（m．I）ímatєíac＇Oovìviov Гаддıкаขо仑̂
\({ }_{15}\) каi Kaıc \(\omega \nu i ́ o v ~ B a ́ c c o v \tau \hat{\omega} \nu\)
\(\lambda \alpha \mu \pi \rho o \tau \alpha ́ \tau \omega \nu, A \theta \dot{v} \rho \lambda^{-}\)．




\footnotetext{

 19 \(\epsilon \gamma \rho \rho / v /, \gamma \rho /\)
}
＇To Valerius Ammonianus alias Gerontius，curator of the Oxyrhynchite，from the guild of the glassworkers of the illustrious and most ilustrious city of he Oxyrhychites，hrough me Aurelius（m．2）Areion，son of．．．＇ handle，and I swear the divine oath that I have been deceitful in nothing．As follows：
＇Glass，by weight 100 lb ．tal．＇（m．2）＇ 4. ．
In the consulship of Ovinius Gallicanus and Caesonius Bassus，viri clarissimi，Hathyr 30．＇（m．I） ，Aurelius Areion，have presented this，making my declaration as aforesaid．I，（mAg）relius hathermouthis，wrote on his behalf as he is illiterate．
\({ }_{13}\) The price here of 4 tal．／ 100 lb ，had increased by 326 ，just over \(8 \frac{1}{2}\) years later，to 22 tal．／\(/\) roo lb．，as P ． Goll．Youtie II 81（ \(=\) XLV 3265）． 15 attests，an increase of \(450 \%\)（not \(550 \%\) as in P．Coll．Youtic II 81，15n．） The average annual percentage increase is \(22.2 \%\) and K．A．Worp，The Chronological Systems of Byzantine Egypt \(10 \%\) ．

\section*{3743．Deglaration of Prices}

A \(21 / 6\)（i）\((25 \cdot 4.67)\)
\(7 \times 23.2 \mathrm{~cm}\)
318
This declaration of prices to the logistes by the guild of \(\lambda_{\epsilon v \kappa \alpha \nu \tau \alpha i}\) ，bleachers（see H．C．Youtie，ZPE 22 （1976）63－4），is physically separate，but it was found in close proximity to \(\mathbf{3 7 4 4}\) and may，with \(\mathbf{3 7 4 5}\) ，once have formed part of the same roll of declarations，drafted by the same hand．The year is the same throughout，but only in 3743 does a trace of the month survive and that trace is indeterminate．

3743 is of special prosopographical interest：supported by 3744 and 3745 ，it attests a brief period of office as logistes for Valerius Dioscurides alias Julianus earlier than his previously known tenure and interrupting the once apparently continuous tenure of Valerius Ammonianus alias Gerontius，the result being that both officials have second periods of office．For fuller details see Appendix I below．

גєvка⿱亠乂аí appear again in 3752 of the following year．Unfortunately the damage to 3743 prevents our knowing the effect of one year＇s inflation，other than that the price for the first item declared cannot have increased－if it increased at all－by more than 25 denarii，just over \(1.5 \%\)

The names of the \(\mu \eta \nu \iota \alpha \alpha_{\rho \chi \alpha \iota}(9 \mathrm{ff}\) ．）and the prices declared（ 20 ff ．）are expected to have been inserted by a second hand or at least added by the same hand（for the normal format cf． 3731 introd．）．Here they are clearly by the same hand and it is far from obvious that they have been added．The denarius－sign in 20 is in an ink blacker than the ink generally is elsewhere in the document．

On the back，but along the fibres and thus at right angles to 3743，are the fragmentary remains of the last two lines of a report of proceedings before a logistes．The first line was partially deleted；the second runs \(/ \dot{\delta}\) doyıc \(\tau \dot{\eta} \subset \epsilon \bar{i}(\pi \epsilon \nu) \cdot \alpha \dot{\alpha}[\theta \dot{\eta}]\) cov \(\tau \alpha \iota\) ，the rest of that line and the remaining space below being blank．
\([\dot{v} \pi \alpha] \tau \epsilon i ́ a c ~ \tau \hat{\omega} \nu \delta \epsilon \subset \pi o \tau \omega[\nu]\)





[ \(\pi \alpha] \rho \grave{\alpha} \tau о \hat{v}\) коьขov̂ \(\tau \hat{\omega} \nu \lambda \epsilon v \kappa \alpha v-\)
\([\tau \hat{\omega}] \nu \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{a} c) \kappa \alpha i \lambda \alpha \mu(\pi \rho o \tau \alpha ́ \tau \eta c)\) ' \(O \xi(v \rho v \gamma \chi \iota \tau \hat{\nu} \nu) \pi \frac{̣}{-}\)
\([\lambda \epsilon \omega] \subset \delta \iota^{\prime} \dot{\eta} \mu \hat{\omega} \nu A \dot{v} \rho \eta \lambda i \omega \omega \nu[M] \alpha-\)

\([\mu o v] \theta i^{\prime} \varphi^{\prime} \varphi^{\prime} C_{q}[\rho] a\left[\pi \pi^{\prime} \omega \nu\right.\) ос \(\left.\mu\right] \eta \nu\) -


\([\tau \tau] \pi \rho \circ \subset \phi[\omega \nu \hat{v}] \mu \epsilon \nu \tau \grave{\eta}[\nu] \epsilon \xi \hat{\eta} c\)
15 [देध \(\gamma \gamma] \epsilon \gamma \rho a \mu \mu \tilde{́} \nu \eta \nu \tau \tau \mu[\grave{\eta} \nu \hat{\omega} \nu]\)


\([\mu \eta \delta \epsilon \overline{]}] \nu \delta \iota \epsilon \psi \epsilon \hat{v} \subset \theta a \iota . \tilde{\epsilon} \subset \tau \iota[\delta]]^{\prime}\).
\([\lambda i ́ v] \omega \nu \pi \alpha \nu \tau o i ́ \omega \nu \lambda \epsilon \nu \kappa[\hat{\omega}]\).


\([\dot{\jmath \pi} о \delta \epsilon] \epsilon \subset \tau \in \dot{\rho} \rho \omega \nu \chi \omega[\rho \iota \kappa \hat{\omega} \nu \lambda \hat{\prime}(\tau \rho a c) a\) \([\hat{j} \pi a \tau \epsilon i a]<\tau \hat{\eta} \subset \pi \rho o \kappa(\epsilon \mu \hat{v} \nu \eta c)\), , [




'In the consulship of our masters Licinius Augustus for the 5 th time and Crispus the most noble Caesar for the ist time

To Valerius Dioscurides alias Julianus, curator of the Oxyrhynchite, from the guild of the bleachers of the lustrious and most illustrious city of the Oxyrhynchites, through us Aurelii Maximus son of Sarmates and Pathermuthius son of Sarapion, monthly presidents. In accordance with orders, at our own risk we declare the nothing. As follows:

'The aforesaid consulship, [month and day.]'
2) We, Aureliu Maximus and Pathermuthius, presented this, making our declaration as aforesaid. I, Aurelius . . . on request wrote on their behalf as they are illiterate.'

I \(\delta \in \subset \pi o \tau \hat{\omega}[\nu]\). The nu is obscured by a piece of extraneous papyrus glued over the upper right corner perhaps in preparation of the roll for the text on the back?). It would be risky to remove it and since readings no 12 The same persons werc not seem worthwhile.
be restored in combination with each other and with 3752 .
II The reading here is assured by the parallcl 3752, even though the traces arc only dubiously allocated to particular letters.
12 àко入oúf \(] \omega c\) c. A trace remains (on mainly vertical fibres) from near the beginning of this word, it is uncertain from which letter
\(19 \lambda \in v \kappa[\hat{[ }]\). Like 3753 , this is another example where to suppose the guild declares the price paid for the raw material of its trade (cf. LI 3624-6 introd.) is not the ready explanation; it would seem much more
obvious that here we have a service industry or better still a retail trade (since the goods are described as already \(\lambda e v \kappa[\hat{\omega}] y)\) listing its prices. 3626 is another text that will not easily fit the raw-material pattern of declarations, along with 3776 . The Michigan text published by H. C. Youtie, ZPE 22 ( 1976 ) 63 ff. (cited in the introd. above), is evidence for dealings with \(\lambda_{\text {evкаurai }}\) by the \(\lambda_{i}\) itpa ( (11. I6-18), perhaps not outright purchasc (as Youtie's translation suggests) since II. 27-8 appear to keep a fee for the work separate from any price for the actual material. The drop from \(3 \frac{1}{\frac{1}{2} \mathrm{lb}}\). (U. 17-18) to \(2 \frac{1}{2} \mathrm{lb}\). (1. 26) is disconcerting. If not simply an error, had Aria ken \(3 \frac{1}{2} \mathrm{lb}\). to the bleacher for bleaching, sold I lb . for a profit and paid him, and now she still owes him for leaching the remaining \(2 \frac{1}{2} 1 \mathrm{~b}\) ? ? Measurement by weight suggests that yarn and not cloth is meant.
 XXXI \(2599{ }_{3} 1 \mathrm{n}\). quickly makes clear. кaтa \(\delta \epsilon \in \epsilon\) 'ctepoc is the term which occurs passim in the textile sections of


22 See 20 n .
\({ }^{24}\) C. \(9-12 \mathrm{n}\). above.
The iuroppadéc may be the ubiquitous Aurelius Horion, cf. e.g. the letter-forms in 374820 and sce Appendix IV below. His name may have come partly in 25; Avp \(\dot{\eta} \lambda t o c\) is likely to have been abbreviated aup?'
Various of the words lost at the end of 26 are likely to have been abbreviated; \(\hat{v}(\pi \epsilon \rho)\) and \(\gamma \rho(\dot{\alpha} \mu \mu a \tau a)\) almost
 and n .26 .

\section*{744. Declaration of Prices}

\section*{21/6(viii) (25.4.67)}
\[
\begin{equation*}
7.2 \times 12 \mathrm{~cm} \tag{318}
\end{equation*}
\]

This fragment from the beginning of a declaration of prices to the logistes by the guild of \(\kappa \epsilon \mu \iota \pi \hat{\omega} \lambda \alpha_{\iota}\) (cf. \(37377_{7} 8\) with n . and also 375530 ) is additional evidence for the early tenure of the office of logistes by Valerius Dioscurides alias Julianus: cf. 3743 and Appendix I below. No month survives in 3744 but it is dated to the same year as 3743 (and was found in close proximity to it) and also 3745 , and all three are in the same hand and may have come from the same roll.

The papyrus is broken off at the left and below. There is no trace of a following item.
The fragmentary text on the other side (also along the fibres) may be a draft, with several corrections and interlineations. Appearance suggests it may be from a report of proceedings, written transversa charta and probably before the logistes, but there is no internal evidence for that


[каi Kрícт]ov тồ є̇тифаขєстátov
[Kaícapoc \(\tau\) ]ọ̀ af!.
5 [Oủa入єрí \(\omega \Delta \iota]\) оскоирí \(\eta \tau \hat{\omega}\) каі


[ \(\pi \omega \lambda \hat{\omega} \nu \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \alpha \hat{c})]\) каi \(\lambda \alpha \mu(\pi \rho о \tau a ́ \tau \eta c) ~ ' Q[\xi(v \rho \nu \gamma \chi \tau \tau \hat{\omega} \nu)]\)

to


8 גa \(/\)
'In the consulship of our masters Licinius Augustus for the 5 th time and Crispus the most noble Caesar for the ist time.
'To Valerius Dioscurides alias Julianus, curator of the Oxyrhynchite, from the guild of the seed-vegetable merchants of the illustrious and most illustrious city of the Oxyrhynchites, through me Aurelius . . . In accordance with orders,

9 Papyrus broken after Aupphiou; space (for about three letters) probably left blank.
to The scanty traces are insufficient to show whether a second hand entered the names here
3745. Deglaration of Prices

\section*{1: 1 B. \(145 / \mathrm{G}\) (c)}
\(13 \times 22 \mathrm{~cm}\)
Details of the item(s) declared, and the subscription, are lost from this pricedeclaration by the vetch-sellers which otherwise poses no problems, despite its condition, except for the name of the \(\mu \eta \nu \iota a ́ \rho \chi \eta c\) in 10 . Lines \(5^{-6}\) provide further supporting evidence for the brief first tenure of the office of logistes by Valerius Dioscurides alias Julianus in 318: cf. 3743-4 and Appendix I below. We do not know in which month 3745 was written. It is in the same hand as the declarations 3743-4 and all three may have come from the same roll.

Written along the fibres. The tattered condition of areas of the text renders the measurements approximate only. There are scanty traces of the beginnings of lines of a following column, which are not transcribed. On the back, transversa charta along the fibres, are the remains probably of proceedings, in all likelihood before the logistes. There are parts of nine damaged and heavily corrected lines.

\section*{\(\dot{v} \pi a \tau \epsilon i \alpha c \tau \hat{\omega} \nu \delta \epsilon c \pi о \tau \hat{\omega}\)}
[ \(\dot{\eta} \mu \hat{\omega}]\) ] Aıкıvíov \(C_{\epsilon} \beta a c \tau о \hat{v} \tau o ̀ ~ \epsilon \mathcal{S}^{\prime}\)
каì Kрícлоv той є̇тьфаעєста́тоv
[Kaícapoc тò] a/'.


[ \(\pi \alpha \rho \alpha ̀ ~ \tau o \hat{v}]\) кoเvov̂ \(\tau \hat{\omega} v\) ó \(\rho \beta ı-\)
\([\pi \omega \lambda \hat{\omega}] \varphi \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{\alpha} c)\) каi \(\lambda \alpha \mu(\pi \rho о \tau \alpha ́ \tau \eta c)\) ' \(O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu)\)




\([\phi \omega \nu \hat{\omega}] \tau \eta \nu \bar{\epsilon} \xi \hat{\eta} \subset \epsilon \nu \gamma \epsilon-\)
\([\gamma \rho \alpha \mu \mu \epsilon ́] \nu \eta \nu \tau \tau \mu \eta े \nu \hat{\omega} \nu\)
\(15 \quad[\chi \epsilon \iota \rho i \zeta] \omega \dot{\omega} \nu i \omega \nu\) каi


[ ].... [
\(8 \lambda \alpha \mu \rho, \lambda a \mu / 0 \xi^{\prime}\)
13 1. \(\dot{\epsilon} \gamma \gamma \epsilon-\)
'In the consulship of our masters Licinius Augustus for the 5th time and Crispus the most noble Caesar for he ist time.

Vares he illustrious and most illustrious city of the Oxyrhynchitcs, through me Aurclius' (m. 2) ' \(\ldots\). son of Ammon. (m. I) 'In accordance with orders, at my own risk I declare the price entered below for the goods which I andle, and I swear the divine oath that I have been deceitful in nothing.

7-8 This is the only surviving declaration of the oopkıonđ̂̀ \(\lambda a u\), regrettably broken away before giving us the object of their declaration. Supposedly they will have declared the price of ofooßoc (3737 I 6 19n.). bpopoc is one of four (at least, and probably five) leguminous vegetables declared by the \(\kappa \in \mu \circ \pi \omega \hat{\omega} \alpha a \iota\) (3737); how the two guilds stood in relation to one another, we can only guess.
3746. Undertakings on Oath

70/24 bis (a)

\section*{\(24 \times 24.5 \mathrm{~cm}\)}

23 5(?) March 319
This text is of prosopographical interest: it provides the earliest evidence for the second period of tenure of the office of logistes by Valerius Ammonianus alias Gerontius, and describes him as logistes (47) in contrast with the rest of the evidence for this second tenure which describes him as \(\delta\) ioı \(\hat{\omega} \nu \tau \eta \dot{\eta} \nu\) дoүıcтєiav. I have not yet seen the solution to this disagreement. See Appendix I below. The papyrus falls within the known limits of
tenure of the praeses Herculiae Valerius Ziper (cf. J. Lallemand, L'Administration civile 255, and now especially CPR V 7.2 n .).

It is a то́ оос суукод йсє \(^{\prime}\) ос preserving two sworn declarations (preceded by a more fragmentary third) addressed to the logistes of the Oxyrhynchite by persons who bind themselves to guard named individuals and present them at the headquarters of the praeses. The dates are not quite certain but the declarations may have been submitted on three successive days. All three have been drafted by the same hand, with different subscription hands. For the type of document cf. XLIII 3127 and L 3576. Note also P. Harr. I 65 and the somewhat different SB VI 9192.

A kollesis belonging to the original manufacture (and of the expected three-layer type, cf. LI 3624-6 introd.) runs down col. iii, two-thirds the way along its lines. The joins made in creating the \(\tau\) ó \(\mu o c\) obscure the line-beginnings in cols. ii-iii; this has only occasionally caused reading problems, and elsewhere the transcript treats the obscured letters as if they were fully visible.

On the back, across the fibres, are two columns of a list of names, followed by scantier remains of a third. The purpose of the list is uncertain. All entries are masculine; the usual format is name plus father's name only. There is no alphabetical arrangement, no date, and no heading. There is a sub-heading (I I) beginning \(\tau a ́ \xi \epsilon \omega c\). In 38-9 occur

 elsewhere (see P. Oxy. XLV p. xvi) and may therefore provide an approximate date for the back of c. 360 . On A A \(\tau i \omega v\) Ev̉rotiou see also S. Daris, Aeg. 63 (1983) 150-6, esp. 153. An Attion recurs in 3776 below of 24 July 343 . On this side can be seen the remains of a kollesis where a fourth item was attached to the right of 3746 col . iii. The ró \(\mu\) oc-kolleseis are readily visible on this side and coarsely made compared with the one due to the original manufacture of its roll.




[ \(\left.{ }_{\circ}^{\circ} \rho \kappa \omega . \dot{v} \pi \alpha \tau \epsilon i ́ \alpha c ~ \tau \hat{\eta} \subset \alpha(\hat{v} \tau \hat{\eta} \subset), \Phi а \mu \epsilon\right] \nu \dot{\omega} \theta \kappa \zeta^{\prime}\).
(m. 2) [Avंpи́入ıoc name ] c
\({ }^{15}\) [father's name \(\pi a \rho \epsilon i \lambda \eta \phi \alpha \tau o ̀\) ] \(\pi \rho o^{\prime}-\)


Col. ii
(m. 1) ن́ \(\pi \alpha \alpha[\tau \epsilon i a c \tau \hat{\omega} \nu \delta \epsilon c] \pi o \tau[\hat{\omega}] \nu \dot{\eta} \mu \hat{\omega} \nu K \omega \nu \varsigma \tau \alpha \nu[\tau i \nu o v]\)

20 Kaícap \([\text { oc тò } a /]^{\prime}\).






\([\theta] \hat{i o \nu}\) ö \(\rho \kappa о \nu \tau \hat{\omega} \nu \delta \in c \pi о \tau \hat{\omega} \nu \dot{\eta} \mu \hat{\omega} \nu\)
Av̇тократо́р \(\varphi\) каі Kаıса́ \(\rho \omega \nu \pi \alpha \rho \iota \lambda \eta\) -


\(\tau \grave{\eta} \nu \tau o v ́ \tau o v \tau \eta \dot{\eta} \eta<\epsilon \iota \nu\) каi тарафv \(\lambda \alpha-\)

рас \({ }^{2} \chi \rho i c\) äv aủtòv \(\pi a \rho \alpha c \tau \eta ́ c \omega \mu \epsilon(\nu)\)
\(\tau \hat{\eta} \tau \alpha ́ \xi \iota ~ \tau o \hat{v} \delta \iota a c \eta \mu(o \tau a ́ \tau o v)\) ทं \(\gamma(\epsilon \mu o ́ v o c)\) Ov̉a入єрíov



\(\dot{v} \pi \alpha \tau i ́ a c \tau \hat{\eta} \subset \alpha(\dot{v} \tau \hat{\eta} \subset), \Phi_{\alpha \mu \epsilon \varphi \dot{\varphi} \dot{\theta} \kappa \eta^{\prime} .}\)


(m. 3) Avjpท́入ıo兀 ' \(\Omega \rho i ́ \omega \nu\) каi 'A \(\mu \mu \omega \nu a ̂ c\)

4о \(\pi а \rho \epsilon і \lambda \eta ́ \phi а \mu \epsilon є\) тò \(\pi \rho о ́ c \omega \pi о(\nu)\)




\section*{Col. iii}
(m. 1) \(\quad[\dot{v} \pi \alpha \tau \epsilon i ́ a c \tau] \hat{\nu} \nu \delta \in c \pi о \tau \hat{\omega} \nu \dot{\eta} \mu \hat{\omega} \nu K \omega \nu c \tau \alpha \nu \tau i v o v\)

\([\) Kaíca \(\rho о с \tau \grave{j}] \alpha \int^{\prime \prime}\).


\(\pi \alpha \rho a ̀ ~ A u ̉ \rho \eta \lambda i ́ o v ~ \Phi i \lambda o v \mu e ́ v o v ~ \Theta \omega \nu i ́ o v ~\)

\(\pi o ́ \lambda \epsilon \omega[c] \pi \rho o \pi[o] \mu \pi o \hat{v}\). ó \(\mu v v ́ \omega\)

\(\dot{\eta} \mu \hat{\omega} \nu\) Av̉rократо́ршv каi Kaıcáp \(\omega \nu\)

55 кос vioû Kacıavov̂ \(\gamma \alpha \mu \beta \rho o \hat{v} A \gamma a \theta i ́ v o v\)
 \(\pi а \rho а ф и \lambda \alpha к \eta े v ~ \pi о \iota \eta ́ c a c \theta a \iota ~ \nu v ́ к \tau \omega \rho ~ \delta \epsilon\)





\(\dot{v \pi a \tau i ́ a c ~ \tau \hat{\eta} с} \alpha(v) \tau \hat{\eta} c), \Phi_{a \mu \epsilon} \dot{\varphi} \dot{\theta} \kappa \theta^{\prime}\).

\(6_{5} \Theta \omega \nu i ́ o v \pi \alpha \rho \epsilon i ́ \lambda \eta \phi a[\tau o ̀]\) \(\pi \rho o ́ c \omega \pi\) ор каі \(\pi \alpha[\rho \alpha-]\)



Col. i 6 ff .
' \(\because\). to the end that I watch and guard her by night and day until I deliver her to the headquarters of the praeses Valerius Ziper, vir perfectissimus, and that I will produce receipts for her delivery, so as not to be blamed (m. 2) 'I, Aurelius . . .s son of . . . , have taken charge of the person and I shall deliver her as aforesaid.'

Col. ii
(m. I) 'In the consulship of our masters Constantinus Augustus for the 5th time and Licinius the most noble Caesar for the ist time.
'To Valerius Ammonianus alias Gerontius, curator, through Herminus, administering the office of the stratcgus, of the Oxyrhynchite, from Aurelii Horion son of Alexander from the city of Oxyrhynchus and Ammonas son of Paol from the village of Dositheou in the 8th pagus. We acknowledge, swearing the august divine oath by our masters Imperatores and Caesares, that we have taken charge of C. . ymus, guarantor for Charixena(?), slave of Plution, to the end that we watch and guard him by night and day until we deliver him to the headquarters of the praeses Valerius Ziper, vir perfectissimus, and that we will produce receipts for his delivery, so as not to be blamed in any respect, or may we be liable to the penalties of the divine oath. In the same consulship, Phamenoth 28.'
aforesaid. I, Aurelius Horion, wrote on behalf of the other as he is illiterate,
Col. iii
(m. I) 'In the consulship of our masters Constantinus Augustus for the 5 th time and Licinius the most oble Caesar for the ist time.
To Valerius Ammonianus alias Gerontius, curator, through Herminus, administering the office of the trategus, of the Oxyrhynchite, from Aurelius Philumenus son of Thonius from the illustrious and most illustrious city of the Oxyrhynchites, escort. I swear the august divine oath by our masters Imperatores and Caesares that I have taken charge of Maxima, wife of Hierax son of Casianus son-in-law of Agathinus, to the end that I watch and guard her by night and day until I deliver her to the headquarters of the praeses Valerius iper, vir perfectissimus, and that I will produce receipts for her delivery, so as not to be blamed in any respect, or may I be liable to the penalties of the divine oath. In the same consulship, Phamenoth 29 (?).

I-5 I can make nothing of these damaged lines, where the text will diverge in part from the wording preserved in cols. ii-iii. Estimates of numbers of letters can only be approximate.

10 Cf. \(34-5\) and
22 Cf .48 and n
 of the ró \(\mu\) ос.
37 \(\theta \in i(\mu\) öpк \(w\) was surely the intention, though it is not easy to see exactly how the reading conforms to the writing ductus. The ink is fairly well preserved.
\({ }^{11}\) Text transcribed on the basis of col. iii. In fact, virtually nothing is visible of the dotted letters; I cannot sional ink traces to particular letters. 47
letters. here is a substan Herminus(?) is an addendum to the list of J. E. G. Whitehorne, \(Z P E 29\) (1978) 184, where list, cf. XVII 2114 20n where he is reidentified at (note that Gerontius, no. 119 , is to be deleted from the
 to me by John Whitehorne byias, no. I20, there is no evidence for his having been gymnasiarch (confirmed to me by John Whitehorne by letter dated 2 March 1984).
\(51 \pi \rho \circ \pi[0] \mu \pi o v\). Cf. L 35766 and \(n\).

3747－3753．Deglarations of Priges
IIB．I45／G（a）\(\quad 55.5 \times 24 \mathrm{~cm} \quad 26\) March 319
This sequence of seven price－declarations，all dated 30 Phamenoth \(=26\) March 319 ，is not a то́ \(о с\) соүкодди́cєцос，and may all have been drafted by the same hand（with later insertions，of course：cf．ZPE 39 （1980）II 5）although attributions to hands are not absolutely certain．For the normal format cf． 3731 introd．The declarations are not， however，drawn up with the same degree of uniformity as is present for example in I 85 （re－ed．R．A．Coles，ZPE 39 （I980）II5－23；note especially p．in 6 on the differences between the two later columns and the rest－in the present sequence there are many differences of detail）．

The sequence provides further and repeated evidence for Valerius Ammonianus alias Gerontius＇second tenure of the office of logistes．Here Ammonianus is consistently described as \(\delta \iota o \iota \kappa \hat{\omega} \nu\) the office of logistes，as in PSI V 454；contrast 374647 入oy（ıcTn̂），and see Appendix I below．For the distinction between \(\delta \iota \iota \kappa \hat{\omega} \nu\) and \(\delta \iota a ́ \delta o \chi o c\) see 375528 n ．

The declarations come from the following guilds： \(3747 \mu \epsilon \lambda \iota c c o v \rho \gamma o i t\) ？beekeepers； 3748 стаүиaтoт \(\hat{\omega} \lambda \alpha \iota\) ，aromatic－oil（？）merchants； 3749 үa \(0 \pi \hat{\omega} \lambda \alpha \iota\) ，fish－sauce sellers； 3750 дं \(\lambda о \pi \hat{\omega} \lambda a \iota\) ，salt－merchants； 3751 є́pьoт \(\hat{\omega} \lambda a \iota\) ，wool－merchants； 3752 дєvкаvтaí， bleachers；and 3753 стı \(\pi \pi \times \chi[\epsilon \rho \rho \iota]\) cтaí，tow－handlers．

The declarations are written along the fibres．Kollesis－positions occur near the right edge of \(\mathbf{3 7 4 8}\) ，the left edge of \(\mathbf{3 7 5 1}\) ，and the middle of \(\mathbf{3 7 5 3}\) ，giving sheets approximately 19.5 cm wide by 24 cm ，and 19 cm by 24 cm （visible－area measurements）．All the kolleseis are of the three－layer type．

On the back，along the fibres，are proceedings before the logistes，published here as 3759．A docket relating to that text has been written on the price－declaration side， vertically up between 3747 and 3748：see 3759 introd．

\section*{3747．Deglaration of Prices}

See the general introduction to 3747－53 above．This one，at the left－hand edge of the surviving portion of the roll，is in much damaged condition；besides the loss of the very top and the beginnings of lines，the beginning is in a very poor state，and the surface of the lower part is partly stripped so that assessment of line－numbers is not absolutely certain．The guild is perhaps that of the \(\mu \in \lambda_{\imath} c c o v \rho \gamma o i\), ，who recur in the last column of I 85 （re－ed．ZPE 39 （1980）120）；unfortunately we do not learn from either papyrus what the beekeepers were declaring．

Distribution of hands，as far as can be ascertained，follows usual patterns．

1－4 Scanty traces，very badly damaged
 ［ \(\gamma \hat{\omega} v \delta \imath^{\prime}\) є́ \(\left.\mu o \hat{v} A \dot{v} \rho\right] \eta \lambda i ́ o v\)
（m．2）\([\) c．II ］．тoç．
（m．I）\(\quad[\dot{\alpha} \kappa о \lambda о v ́ \theta \omega c \tau o \hat{\imath}] \subset \kappa \epsilon \lambda \epsilon v \subset \theta[\epsilon] \hat{i} \subset \iota(\nu)\)
\([i \delta i \omega \omega \tau \iota \mu \dot{\eta} \mu \alpha \tau] \iota \pi \rho o[c] \phi[\omega] \nu \hat{\omega}\)




［ ］．
\({ }_{15}[](\delta \eta v \alpha ́ \rho \iota a)(\mathrm{m} .2) \stackrel{A}{A} \rho \nu\)
（m．r）［ ］．．．
（m．3）［Av’рท́入ıoс c．4］．s

［ \(\nu \hat{\omega} \nu \dot{\omega} с \pi \rho o ́ к \epsilon \iota \tau] \underset{\iota}{c}\) ．
6 Final \(v\) extended to right as filler－stroke \(\quad 7\) Horizontal of \(\varsigma\) extended？\(\quad 8{ }_{\kappa \kappa \lambda \epsilon v c \theta \epsilon \iota c i-}\) 15 ＊

I Probably one more line completely lost at the top．
5－6 For beekeepers see R．D．Sullivan，BASP 10 （1973）5－13．
 3750．For its inclusion，and this form of the phrase，see 37487 n ．
14－15 We question or wed the the particularly \({ }_{16} 6\) Presumably the repeat consular formula，month，and
failed to discern it in the scanty traces．
17－19 The subscription is autograph，in heavy crude letters．
3748．Declaration of Prices
See the general introduction to 3747－53 above．This declaration，by the стаүнатот \(\hat{\omega} \lambda a \iota\) ，aromatic－oil（？）sellers，poses no textual problems despite some physical damage．It follows the expected pattern of distribution of hands and later insertions，see ZPE 39 （1980）п 15 and 3731 introd．
［ \(\dot{v} \pi a \tau \epsilon i ́ a c ~ \tau \hat{\omega}] \nu \delta \epsilon c \pi o \tau \hat{\omega} \nu\)
ท̀ \(\mu \hat{\omega} \nu K \omega[\nu]\) cтavтívov \(C_{\epsilon} \beta\) actô

Ov̉a入єрíw A A \(\mu \mu \omega \nu \iota \alpha \nu \hat{\omega}\) т \(\hat{\varphi}\) каi
 \(\pi \alpha \rho \dot{\alpha} \tau o \hat{v}\) коч \([0]\) v̂ \(\tau \hat{\omega} \nu\) стаү \(\mu \alpha \tau о-\)
\(\pi \omega \lambda \hat{\omega} \nu \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{\alpha} \subset)^{\prime} O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu) \pi o ́ \lambda \epsilon \omega c\)
\(\delta i ' ~ \epsilon ُ \mu o v ̂ A v j \rho \eta \lambda i ́ o v ~(m . ~ 2) ~ A ~ A \mu \mu \omega \nu i ́ o v ~ T \rho v ́-~\)

נо \(\subset \theta \in i ̂ c \iota \nu ~ i \delta[i] \omega \tau \iota \eta \eta \mu \alpha \tau \iota \pi \rho o c-\)
\(\phi \omega \nu \hat{\omega} \tau \eta \dot{\eta} \nu \dot{\epsilon} \xi \hat{\eta} \subset\) є \(\varepsilon \nu \gamma \epsilon \gamma \rho a \mu \mu \hat{\epsilon}^{-}\)
\(\nu \eta \nu \tau \iota \mu[\dot{\eta} \nu] \hat{\omega} \nu \chi \iota \rho!\zeta \omega \dot{\omega} \nu i-\)

\(\mu \eta \delta \dot{\epsilon} \nu \delta \iota \epsilon \psi \epsilon \hat{v} c \theta a \iota\). \begin{tabular}{c}
\(c\) \\
\hline
\end{tabular}\(\iota \delta \epsilon \in\).


\(\nu \dot{\omega} \theta \lambda^{\prime}\).

\(\delta \omega \kappa \alpha \pi \rho о с \phi \omega \nu \hat{\omega} \nu \dot{\omega}\) с \(\pi \rho o ́ к(\epsilon \iota \tau \alpha \iota) . ~ A \dot{v} \rho(\eta \dot{\eta} \lambda \circ с)\)


'In the consulship of our masters Constantinus Augustus for the 5th time and Licinius Caesar for the rst time.
'To Valerius Ammonianus alias Gerontius, administering the office of curator of the Oxyrhynchite, from the guild of the aromatic-oil(?) sellers of the illustrious city of the Oxyrhynchites, through me Aurelius' (m. 2 ) Ammonius son of Tryphon.' (m. i) 'In accordance with orders, at my own risk I declare the price entered below for the goods which I handle, and I swear the divine oath that I have been deceifful in nothing. A follows:
'Aromatic oil(?) \(\quad 1\) Cnidian jar den.' (m. 2) '500.'
(m. I) 'The aforesaid consulship, Phamenoth 30 '
(m. 2) 'I, Aurelius Ammonius, presented this, making my declaration as aforesaid. I, Aurelius Horion, wrote on his behalf as he is illiterate.'
6.7 cтay \(\mu a \tau o \pi \omega \lambda \hat{\omega} \nu\). 'Sellers of aromatic oils', LSJ, but crárpa is differently explained elsewhere, 'rosewater' (cf. Stephanus; Preisigke WB: I 155, where it is also measured in кví̊ıa) or 'liquid honey' (P. Mich.
 itself glossed \(\gamma\) ápov, 'fish sauce', but \(\gamma\) d́pov itself appears in the adjoining declaration 3749 , at 28 den. /sextarius. I do not yet see a resolution to this problem. ctá \(\mu \mu a\) should at least be a product obtained by 'dripping' in some way, e.g. a resin; but the price- -00 den. for a Cnidian jar-is not exceptionally high at this period (nor, equally, notably cheap), of. the tables in Appendix III below, so that a rare luxury commodity seems and adjoining 3747 -but, if the guilds are to declare the raw materials of their trade (cf. LI \(3624-6\) introd.), the beekeepers are not expected to declare the price of honey! Honey and ctáqua are found together in I 155 cited above.


Hagedorn, \(Z P E_{12}\) (1973) 285. The formula recurs in 3749 (inserted), 3751, 3752 and 3753, and also in 3760.
\({ }_{15}^{14-18}\) cráypaquc. See 6-7n. The size of the кvíiov is uncertain, cf. P. Oxy. LI p. 76 and 362815 n .
15 crayuaroc. See \(6-7 \mathrm{n}\). The size of the кviotov is hundreds-figure has been deleted and the \(\phi\) inserted to he left, not that a tens-figure has been deleted. A high trace after the deletion (itself washed out?) is of uncertain meaning.
\({ }_{20}\) For Horion sec Appendix IV below.

\section*{3749. Deglaration of Priges}

See the general introduction above to \(\mathbf{3 7 4 7} \mathbf{- 5 3}\). Despite some damage down the centre, this one, the declaration by the रapomêגal or fish-sauce sellers, presents no problems of reading or interpretation. The insertions in the text are later work of the main hand; the subscription is the work of Horion whom we have already encountered in 3748 and who recurs in 3750 and elsewhere: see Appendix IV below.

Ov̉a入єрí \(\omega\) A A \(\mu \mu[\omega]\) ṿıаข \(\hat{\nu} \tau \hat{\omega}\) каi

\(\pi \alpha \rho \alpha ̀ ~ \tau o v ̂ ~ \kappa o \iota v[o \hat{v} \tau] \hat{\omega} \nu \gamma \alpha \rho о \pi \omega-\)



10 cıv idí \(\tau \iota[\mu]\) ?ُ \(\mu \alpha \tau \iota \pi \rho о<\phi \omega-\)
\(\nu \hat{\omega} \tau \eta े \varphi[\hat{\epsilon} \xi \hat{\eta} \subset \in \in \in] \nu \gamma \epsilon \gamma \rho \alpha \mu \mu \epsilon ́ \nu \eta(\nu)\)



үápov \(\quad \xi\) (éctov) a ( \(\delta \eta \nu a ́ \rho \iota a)\) (m. I, added) \(\kappa \eta\).
(m. I) ن̇ォатєíac \(\tau \hat{\eta} \subset \pi \rho о \kappa(\epsilon \mu \epsilon ́ v \eta c), \Phi_{\alpha \mu \epsilon \nu \grave{\omega} \theta} \lambda^{\prime}\).
 \(\pi \rho о с \phi \omega \nu \hat{\omega} \nu \dot{\omega} с \pi \rho o ́ к \epsilon \iota \tau \alpha l . A \dot{v} \rho(\dot{\eta} \lambda \iota o c)\) ' \(\Omega \rho i ́ \omega \nu\)


เо \begin{tabular}{c}
8 \\
\\
\\
\hline
\end{tabular}
11 є] \(\quad \gamma \epsilon \gamma \rho a \mu \mu \bar{\omega}\)
\(\bar{\eta} ; 1 . \hat{e} \gamma \gamma-\)
\(15 * \quad 16 \pi \rho 0^{\kappa}\)

IIn the consulship of our masters Constantinus Augustus for the 5 th time and Licinius Cacsar for the Ist
'To Valerius Ammonianus alias Gerontius, administering the office of curator of the Oxyrhynchite, from the guild of the fish-sauce sellers of the illustrious city of the Oxyrhynchites, through me Aurelius' (m. I added) 'Artemidorus, son of Diogenes.' (m. I) 'In accordance with orders, at my own risk I declare the pricc entered below for the goods which I handle, and I swear the divine oath that I have been deceitful in nothing. As follows:
\(\qquad\) den.' ( m
(m. I) 'The aforesaid consulship, Phamenoth 30.' 'aded) '28.'
(m. 2) 'I, Aurelius Artemidorus, presented this, making my declaration as aforesaid. I, Aurelius Horion, wrote on his behalf as he is illiterate.'
7-8 The agent's name is in the same hand as the body of the text, but to judge from the space at the end of 8 (sigma has an extraordinarily long finial stroke reaching right to the next column \(=\mathbf{3 7 5 0}\) ) the name was
written into the ready-prepared text.
14-17 7 The spaces between these lines are wider than in the text elsewhere.

\section*{3750. Declaration of Prices}

See the general introduction above to 3747-53. This example, the declaration by the \(\dot{\alpha} \lambda_{o} \pi \hat{\omega} \lambda a \iota=\) salt-merchants, is well preserved and presents no problems. Later insertions by a second hand follow the expected pattern, and are here clearly the work of Horion, who wrote the subscription (cf. 3748-9).

Cf. 3734, another declaration by the \(\dot{\alpha} \lambda o \pi \hat{\omega} \lambda \alpha u\), from 312 ; the price seven years later in 3750-250 denarii per artaba-is still the same.

ن̇ \(\pi a \tau \epsilon i a c \tau \hat{\omega} \nu \delta \epsilon c \pi о \tau \hat{\omega} \nu\)
\(\dot{\eta} \mu \hat{\omega} \nu\) K \(\omega \nu с \tau \alpha \nu \tau i ́ v o v C_{\epsilon} \beta a c \tau о \hat{v}\)
тò \(\epsilon \int^{\prime}\) каi ^ıкьvíov Kaícapoc тò a \(\int^{\prime}\).
Ov̉a入єрíw \({ }^{2} A \mu \mu \omega \nu \iota \alpha \nu \hat{\omega} \tau \hat{\omega}\) каі

\(\pi \alpha \rho \dot{\alpha} \tau 0 \hat{v}\) ко८vô \(\tau \hat{\omega} \nu \dot{\alpha} \lambda о \pi \omega \lambda \hat{\omega} \nu\)
\(\delta \iota^{\prime} \epsilon ่ \mu о \hat{v} A v ̉ \rho \eta \lambda i ́ o v\) (m. 2) Пaךсíov Campí
\(\omega \nu \circ c\) ( m .1 1) \(\dot{\alpha} \kappa о \lambda о и ́ \theta \omega c ~ \tau o \hat{c}\)
\(\kappa \epsilon \lambda \epsilon v \subset \theta \epsilon i \subset \iota v\) iठíw \(\tau \iota \mu \eta \dot{\eta} \alpha \tau \iota\)
\(10 \quad \pi \rho \circ \subset \phi \omega \nu \hat{\omega} \tau \eta \dot{\eta} \nu \hat{\epsilon} \xi \hat{\eta} c\) 'ं \(v \gamma \epsilon \gamma \rho a \mu-\)
\(\mu \epsilon ́ \nu \eta \nu \tau \iota \mu \eta ̀ \nu\) ผ̀े \(\chi \iota \rho i \zeta \omega\)
\(\dot{\omega} \nu i ́ \omega \nu\) каí ỏ \(\mu \nu v ́ \omega \tau\) тò \(\theta \in \hat{\epsilon} \circ \nu\)


\footnotetext{

}
14 à \({ }^{2}\) òc \(\quad(\dot{\alpha} \rho \tau \alpha ́ \beta \eta c) \alpha \quad(\delta \eta \nu \alpha ́ \rho \iota a)(\mathrm{m} .2) c v\).
(m. I)

(m. 2)

\(\pi \rho о с \phi \omega \nu \hat{\omega} \nu \dot{\omega} \subset \pi \rho o ́ к \epsilon \iota \tau \alpha \iota\).


'In the consulship of our masters Constantinus Augustus for the 5th time and Licinius Caesar for the ist time.
'To Valerius Ammonianus alias Gerontius, administering the office of curator of the Oxyrhynchite, from the guild of the salt-merchants, through me Aurelius' (m. 2) 'Paesis son of Saprion.' (m. I) 'In accordance with rders, at my own risk I declare the price entered below for the goods which I handle, and I swcar the divine oath that I have been deceitful in nothing. As follows:
\[
\begin{aligned}
& \text { 'Salt }{ }^{1} \text { art. } \\
& \text { ('The aforesaid consulship, Phamenoth } 30
\end{aligned}
\]
(m. 2) 'I, Aurelius Paesis, presented this, making my declaration as aforesaid. I, Aurelius Horion, wrote on his behalf as he is illiterate.

6 Note the omission of \(\tau \hat{\eta} \subset \lambda a \mu(\pi \rho \hat{a} c)^{\prime} O \xi(\nu \rho v \gamma\langle\tau \tau \hat{\nu}) \pi \dot{\prime} \lambda \epsilon \omega c\). Cf. 3749, where it was omitted and then inserted later. The phrase is present in the other declarations in this set except 3747.

13-16 Cf. 3749 14-17n.

\section*{3751. Deqlaration of Prices}

See the general introduction above to 3747-53. This one, the declaration of the wool-merchants, \(\dot{\varepsilon} \rho เ o \pi \hat{\omega} \lambda \alpha\), has been much broken but offers no serious textual problems. Later insertions occur in the expected places, but there is some uncertainty over the allocation of hands. Apparently Aurelius Pecyllus wrote his own subscription, but his script is scarcely distinguishable from that of Horion (3750) on one side of him or that of Aurelius Sarmates on the other (3752). I have assigned the other insertions to a different hand less on palaeographical grounds than on the basis that the subscriber would be less likely to have filled in these details himself. Palaeographically I could not say whether the name inserted in 8 was written by Pecyllus ( \(\mathbf{3 7 5 1}\) 19), Horion ( \(\mathbf{3 7 5 0}\) 18), Sarmates (3752 23-4), or another person altogether.

\footnotetext{




}

\(\pi[\alpha] \rho \alpha े ~ \tau o \hat{v} \kappa o \iota \nu o \hat{v} \tau \hat{\omega} \nu \epsilon \in \rho \iota \pi \omega \lambda \hat{\omega} \nu\)




\(\gamma \in \gamma \rho a \mu \mu \epsilon ́ \nu \eta \nu \tau \iota \mu \eta \grave{\eta}_{\nu}^{\hat{\omega}}[\nu] \chi \iota \rho i-\)

ö \(\rho к о \nu \mu \eta \delta \dot{\epsilon}[\nu \delta]!\epsilon \psi \in \hat{\imath} \subset \theta a \iota\) ．
\[
\not \epsilon c \tau \iota \delta \epsilon ́
\]

\[
\begin{array}{lll}
\chi \rho \omega \mu \alpha ́ \tau \omega \nu & \lambda i(\tau \rho a c) a & (\delta \eta \nu \alpha ́ \rho \iota a)(m .2) \rho o ̣ .
\end{array}
\]
（m．I）\(v \pi \alpha \tau \epsilon i ́ a c \tau \hat{\eta} \subset \pi \rho \circ \kappa(\epsilon \iota \mu \epsilon ́ \nu \eta c), \Phi \alpha \mu \epsilon \nu \grave{\omega} \theta \lambda^{\prime}\) ．
（m．3）Av̉ \(\bar{\eta} \lambda \iota o c ~ П \epsilon к v ́ \lambda \lambda о с ~ є ̇ \pi \iota-~\)
\(20 \delta \epsilon ́ \delta \omega \kappa \alpha \pi \rho о с \phi \omega \nu \hat{\omega} \nu\) \(\dot{\omega} \subset \pi \rho о ́ к(\epsilon \iota \tau \alpha \iota)\) ．

5＇O§vpvyX（írov）．No sign of abbreviation other than a slightly extended diagonal（up to the right）

＇In the consulship of our masters Constantinus Augustus for the 5 th time and Licinius Caesar for the ist time．

To Valerius Ammonianus alias Gerontius，administering the office of curator of the Oxyrhynchite，from the guild of the wool－merchants of the illustrious city of the Oxyrhynchites，through me Aurelius＇（m．i） Pecyllus son of Stephanus．＇（m．I）＇In accordance with orders，at my own risk I declare the price entered below for the goods which I handle，and I swear the divine oath that I have been deceifful in nothing．As follows：
\[
\begin{aligned}
& \text { s which I handle, and I swear the divine oath that I have } \\
& \text { 'Wool, white, local } 1 \text { lb. } \\
& \begin{array}{ll}
\text { (m. }
\end{array} \text { ' (m. 2) ' } 150 \text { ' }
\end{aligned}
\]
（m．i）＇Natural and
other colours
\({ }_{i}^{1}{ }^{\mathrm{lb}}\) ．
den．＇（m．2）＇ 175 ．＇
（m．r）＇The aforesaid consulship，Phamenoth 30 ．＇
（m．3）＇I，Aurelius Pecyllus，presented this，making my declaration as aforesaid．＇
15．On the Price Edict＇s section on wool note J．Reynolds，ZPE 42（1981）283－4．It is perhaps surprising that white wool is less expensive，at least than natural－coloured wool．The papyrus is cracked across the price in 17，but I do not think \(\rho \kappa \epsilon\) can be read．

\section*{3752．Deglaration of Prices}

See the general introduction above to 3747－53．This example，the declaration of the bleachers，入єчкаугаi（cf．3743），is badly shredded at the top but presents no problems in reading．Allocation of hands is another matter，since insertions in the text appear not to follow expected patterns：see 8 n ．The guild＇s monthly presidents are the same persons as in 3743，of an uncertain month in the previous year．The items declared are the same too；damage precludes comparisons of price except that the price of the best grade has increased，if at all，by no more than 25 denarii．
\(\dot{v} \pi \alpha \tau[\epsilon i ́ a c \tau \hat{\omega} \nu \delta \epsilon \subset \pi о \tau \hat{\omega} \nu \dot{\eta} \mu] \hat{\varphi} \nu\)
Kwист [avtívov \(C_{\epsilon} \beta\) actov тò \(\epsilon \int^{\prime}\) ] каi
^ıкıү [íov Kaícapoc тò af \({ }^{\prime}\).]

Ov̉a入єрíw A A \(\mu \omega \nu\) tav \(\hat{\omega}\) т \(\hat{\omega}\) каi


 \(\omega \nu\) Ma乡íдоv Capнáтоv каi Паөєр－

10 \(\chi \hat{\omega} \nu\) ．a่кодоv́ \(\theta \omega<\) тoîc \(\kappa \epsilon \lambda \epsilon v c \theta \epsilon \hat{i}-\)


 ỏ \(\mu \nu v ́ o \mu \epsilon \nu\) тòv \(\theta \epsilon \hat{\epsilon} о \nu\) ӧрког \(\mu \eta\)－

\(\lambda_{i}^{\nu} \omega \nu \pi \alpha \nu \tau o i ́ \omega \nu \lambda \epsilon v \kappa(\hat{\omega} \nu) \tau o v ̂ \mu \in ่ \nu\)

（m．1）tov̂ \(\delta \dot{\epsilon} \kappa o \iota \nu o \hat{v} \lambda i(\tau \rho a c) a(\delta \eta \nu \alpha ́ \rho \iota \alpha)(\mathrm{m} .2) \omega о \epsilon\).
（m．1）ímoঠєєстє́ \(\rho(\omega \nu) \chi \omega \rho \iota \kappa(\hat{\omega \nu}) \lambda(\tau \rho a c) a(\delta \eta \nu \alpha ́ \rho \iota a)(\mathrm{m} .2) \phi\) ．
（m．r）vi \(\pi \alpha \tau \epsilon i ́ a c ~ \tau \hat{\eta} \subset \pi \rho о к(\epsilon \iota \mu \in ́ v \eta c), ~ Ф а \mu \epsilon \nu \grave{\omega} \theta \lambda^{\prime}\) ．
\(\qquad\)

\(22 \mu \circ \hat{v} \theta \iota c\) є̇ \(\pi \iota \delta \epsilon \delta \omega ́ \kappa \alpha \mu \epsilon \nu \pi \rho о с-\)
 \(\tau \eta \subset\) єै \(\gamma \rho(\alpha \psi \alpha) \dot{v}(\pi \dot{\epsilon} \rho) a v ̉ \tau \hat{\omega} \nu \gamma \rho(\alpha ́ \mu \mu a \tau \alpha) \mu \eta\) \(\epsilon i \delta(o ́ \tau \omega \nu)\) ．
\(5^{\text {doy }}{ }^{\text {Log＇}}\)

\(24 \epsilon \gamma \rho f v), \gamma \rho \rho, \epsilon_{t}{ }^{\delta}\)
'In the consulship of our masters Constantinus Augustus for the 5 th time and Licinius Caesar for the ist time. 'I
'To Valerius Ammonianus alias Gcrontius, administering the office of curator of the Oxyrhynchite, from the guild of the bleachers of the illustrious city of the Oxyrhynchites, through us Aurelii Maximus son of Sarmates and Pathermuthius son of Sarapion, monthly presidents. In accordance with orders, at our own risk we declare the price entered below for the goods which we handle, and we swear the divine oath that we have been deceitful in nothing. As follows:
\(\begin{aligned} & \text { 'Linens, all kinds, white: } \\ & \text { Fine quality }\end{aligned}\)
(m. i) 'Standard quality (varieties) \({ }^{1} \mathrm{lb} . \quad\) tal.'. (m. 2) ' I , den, 125 '
I lb. den.', (m. 2) '875.
(m. I) 'Inferior, local
m. 3? 'We, Aurelii Mnulship, Phamenoth 30 .'

Aurelius Sarmates, wrote on their behalf as they are illitented this, making our declaration as aforesaid
Ce, wrote on their behalf as they are illiterate.' tangled mass of separated fibres whose correct positions could only be established with great difficulty. The
supplements, however, are not in any doubt, the date obviously being the same as in the declarations that precede and follow on this same papyrus ( \(\mathbf{3 7 5 1}\) and preceding, 3753 ). 8 Unexpectedly (for the normal format of. 3731 introd.) there later insertion at this point. The latter is surely excluded by the exact fit before ákoえovo \(\theta \omega\) c in 10 -indeed, \(\mu \eta \nu\) иap \(\chi \hat{\omega} \nu\) is ligatured to \({ }^{\alpha} \times o \lambda o v ́ \theta \omega c\). The same applies, excepting the ligature, if a resumption were sought at \(\mu \eta \nu a \rho \chi \omega ̂ \nu\)

\section*{3753. Declaration of Prices}

See the general introduction above to 3747-53. This, the last survivor of the sequence, is the declaration of the tow-handlers, cтוлтохєьрıстаi. The right edge is partly lost but there are no textual problems beyond an incomplete personal name ( \(\mathrm{r} \mathbf{0}-\mathrm{II}\) ). Allocation of hands is another matter, as in 3752: the pattern and problems are much the same in the two texts, see 37528 n . and 37538 -i in.
```

vi\pia\tau\epsiloníac [\tau\hat{\omega}\nu}\delta\epsilonc\pio\tau\hat{\omega}\nu \eta\hat{\eta}\mu\hat{\omega}\nu
K\omega\nuc\tauav\tau[ívov C\epsilon\betaacrov̂ \tauò \epsilon\mp@subsup{f}{}{\prime}}\mathrm{ каi`]

```
Aıкıvíov Kaícap [oc тò af \(\int^{\prime}\).]


\(\pi \alpha \rho \dot{\alpha} \tau 0 \hat{v}\) коเvov \(\tau \hat{\omega} \nu\) стıा \(\pi \tau \chi\) [ \(\epsilon \iota \rho \iota-]\)
\(c \tau \hat{\omega} \nu \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{\alpha c})^{\prime} O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu) \pi o ́ \lambda \epsilon \omega c \delta \iota^{\prime} \eta \dot{\eta} \mu \hat{\omega}[\nu]\)
Av̉p \(\lambda \lambda i \omega v\) ' Spícuvoc Eủdai \(\mu\) [ovoc]




\(\phi \omega \nu o v \mu \mu \epsilon \nu \tau \grave{\eta} \nu\) є́g \(\hat{\eta} \subset \in \dot{\epsilon} \nu \gamma \epsilon \gamma \rho a \mu[\mu \epsilon ́-]\)


\(\mu \eta \delta \in ̀ v \delta \iota \in \psi \epsilon \hat{v} c \theta a \iota\). \({ }_{\epsilon}^{\prime \prime} \subset \tau \iota \delta \epsilon ́\).

\(\mu \epsilon ̀ \nu \tau \rho v \phi \epsilon \rho \rho \hat{v} \quad \lambda i(\tau \rho a c) a \quad(\delta \eta \nu \alpha ́ \rho \iota \alpha)(\mathrm{m} .2) v \nu\).
(m. 1) \(\tau 0 \hat{v} \delta \grave{\epsilon}\) коıvov̂ \(\lambda i(\tau \rho a c) a \quad\) ( \(\delta \eta \nu \alpha ́ \rho \iota a)(\mathrm{m} .2) \rho \xi \beta\).
(m. 1) v́ \(\pi \circ \delta \epsilon \epsilon \subset \tau \epsilon ́ \rho \omega(\nu) \chi \omega \rho \iota \kappa(\hat{\nu} v) \lambda i(\tau \rho a c) a(\delta \eta v a ́ \rho \iota a)(\mathrm{m} .2) \rho\) 2



\(\delta \dot{\omega} \kappa(\alpha \mu \epsilon \nu) \pi \rho о с \phi[\omega]\) vô̂vтєс 它 \(\pi \rho o ́ к \epsilon!,[\tau \alpha \iota\).
\(\chi \omega \rho t, *\)
'In the consulship of our masters Constantinus Augustus for the 5 th time and Licinius Caesar for the ist
time.
To Valerius Ammonianus alias Gerontius, administering the office of curator of the Oxyrhynchite, from the guild of the tow-handlers of the illustrious city of the Oxyrhynchites, through us Aurelii Horion son of Eudaemon and Hermias son of Horion and Alexander son of Antonius and Chaeremon son of....
monthly presidents. In accordance with orders, at our own risk we declare the price entered below for the goods which we handle, and we swear the divine oath that we have been deceitful in nothing. As follows
Iow, worked: fine quality
m. I) '
rlb. den.' (m. 2) '450.',
(m. I) 'Ordinary quality
1b. den.' (m. 2) ' ' 62 .'
(m. I) 'Inferior, local (varieties)
1 lb . den.' (m. 2) 'roo.'
(m. I) 'The aforesaid consulship, Phamenoth 30.
(m. 3) 'We, Aurelii Horion and Chaeremon and Hermias and Alexander, through me the aforesaid Horion, presented this, making our declaration as aforesaid.

8-11 Cf. 37528 n.; the same considerations apply here.
9 For genitive 'Eppeia cf. F. T. Gignac, Grammar, ii p. 13 .
\({ }^{17}\) crımtiov. See P. Mich. XIV 680. 3 n.; also, on the variant forms of the word and its derivatives, P. J Sijpesteijn, \(Z P E^{24}\) (1977) 101 and n. 31. With the grades declared in 17-20, cf. \(37659-11\) ?

23 Aurelius Horion is not the same as the writer of the subscriptions of 3748 -50. It is clear that he did not add the denarius-amounts in \(18-20\).

3754．Application for Registration of a Child
\(7^{1 / 62(b)}\)
\[
8.3 \times 9 \mathrm{~cm}
\]

The upper left corner from an application for registration of a child addressed to Valerius Ammonianus alias Gerontius，acting curator civitatis，for whom see Appendix I． This document falls in his last year of office and might be our latest evidence for him but month and day are lacking．

Aurelia Taÿris seeks to register the birth of her grandson，if we understand the text rightly，on behalf of her son Aurelius（？）Theodorus，who is now a recruit．No indication survives of the current age of the child．The most recently published example of this type of document is P．Upps．Frid． 6 （AD 273），where the comparable texts are listed．There are now several parallels from Oxyrhynchus from the last decades of the third century． This is the first example from the fourth century．It has other unusual features：the declaration comes from the grandmother（cf．III 479），and is made to the（acting） logistes when the parallels would lead us to expect to find the systates as addressee．

Written along the fibres；the back is blank．There is a kollesis down the right edge，of the expected three－layer type（see P．Harr．II 212 introd．，and LI 3624－6 introd．）；the papyrus has fractured down the right edge of the overlap．




5 тарà Av̉pך入íac Taüpıoc＇\(\Omega \rho\)＇\(\omega v\)［oc






\[
\begin{aligned}
& \text { c. } 22 \\
& \text { ' } \Omega \rho \iota[-? ~ c .10 \text { ]....... } \operatorname{\tau oc}[\text { c. } 22 \text { ] } \\
& \text {..... [ }
\end{aligned}
\]

4．1．גoyıcтє＇iav；osvрuy＇xєiтou＇
5 тaïpoc
8 1．ctpareía
to シioc？viluvou
1．Пapaঠeicou
＇In the consulship of our masters Constantinus Augustus for the 6 th time and Constantinus the most noble
sar for the Ist time，［month and day？］
＇To Valerius Ammonianus alias Gerontius，administering the office of curator of the Oxyrhynchite，from Aurelia Taÿris daughter of Horion．．．from the illustrious and most illustrious city of the Oxyrhynchites．I wish mave reg lice［and his wife X daughter of？］－mus（？）alias Heraclammon from the same city，in the house which my son the father of my grandson has ．．．in the quarter of Pammenes＇garden ．．．？＇

3 For the distinction between \(\delta\) oorк \(̂ v\) and \(\delta\) oá \(\delta o x o c\) see 375528 n ．
 have had the name Aurelius．For recruits as Flavii at a later date，cf．Keenan，ibid． 50 and n ． 77

 perhaps mentioned his wife，daughter of \(\mathbf{X}\) alias Heraclammon in 9 ，after the name of the child followed by \(\mu \eta\) тро́с．
H．חqpadiLov：for the change from cto \(\zeta\) cf．F．T．Gignac，Grammar i p． 123 ．For the district see A． Calderini，Diz．dei nomi geogr．iv i，p． 32 ，

\section*{3755．Declaration of Prices}
11 1 B． \(15^{1} / 2 / \mathrm{F}\)（b）
\(8.5 \times 14.5 \mathrm{~cm}\)
\({ }_{27}\) September 320

Parts of three items from a roll of declarations of prices addressed to the logistes． Only scanty remains survive of the first and third items；the middle one，from the \(\kappa є \mu เ о \pi \hat{\omega} \lambda \alpha \iota\)（see \(30 n\) ．），has lost its top and lower part but is otherwise well preserved．

The text provides the earliest attestation of the second period of tenure of the office of logistes by Valerius Dioscurides alias Julianus．For his first period see 3743 above，and see Appendix I below．A reference apparently to his son is tantalizing，see \(27-8 \mathrm{n}\) ．

The back is blank．
col．ii
col．i
\(]\)
］．
］．
＇Oк \(\tau \omega] \beta \rho(i \omega \nu)\)
5 Д七оско］ері́－ \(\left.{ }^{\prime} \operatorname{Iov} \lambda_{\iota} a\right] y \hat{\omega}\)
\(\delta \iota \dot{\alpha}]\)＇Iov－
 кoเvo］\(\hat{v}\)
\(\left.{ }^{\dagger}{ }^{*}\right] \mu \hat{\omega} \nu \underset{\sim}{K}[\omega \nu \subset \tau \alpha \nu \tau\) ívov \(]\)
\(20 . C \epsilon \beta \alpha c \tau o \hat{v} \tau o ̀ ~ 5 \int^{\prime} \kappa[\alpha] i\) Kんvctavтívov тov
 Kaícapoc \(\tau \grave{o} \alpha \int^{\prime}, \pi \rho o ̀ \epsilon^{\prime}\) \(K \alpha \lambda \alpha \nu \delta \hat{\omega} \nu\)＇Октшßр（ \(i \omega \nu\) ）．
 \(\delta \eta \tau \hat{\omega} \kappa \alpha i{ }^{\prime} \operatorname{Iov\lambda } \lambda \alpha \nu \hat{\omega}\) \(\lambda о \gamma \iota c \tau \hat{\eta} \delta \iota a ̀\)＇Iovג̣！－ avoû vịc［ \(\hat{v}]\) Sıa \(\delta o ́ \chi[o] v\) \(\pi a \rho \alpha ̀ ~ \tau o v ̂ ~ к o \iota \nu o ̂ ̂ ~\)
\(30 \tau \hat{\omega} \nu \kappa \epsilon \mu о \pi \omega \lambda \hat{\omega} \nu\)
\(\tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{\alpha} c) \kappa \alpha i \lambda \alpha \mu(\pi \rho о \tau \alpha ́ \tau \eta c)^{\prime} O \xi(v \rho v \gamma \chi \iota \hat{\omega} \nu)\)
по́ \(\overline{\epsilon \epsilon \omega c} \delta \imath^{\prime}{ }^{\prime} \epsilon \mu о \hat{v}\)

34 'Нраклíov.
(m. ı) д́кодои́ \(\theta \omega с\) тоі̂с
\(\kappa \in \lambda \epsilon \nu[c] \theta \in i c i \nu\) idí \(\omega\)
\(\tau \iota \eta \eta_{\mu} \tau \iota \pi \rho о с-\)
\(\phi \omega v \hat{\omega} \tau \eta े \nu \dot{\varepsilon} \xi \hat{\eta} \bar{c}\)
\(\epsilon \in[\gamma \gamma \epsilon] \chi \rho[a \mu \mu \epsilon ́ \nu \eta \nu\)

\section*{col. iii}

40 .
\(\pi \alpha \rho[\dot{\alpha} \tau o \hat{v} \kappa o \iota \nu \circ \hat{v}]\)
\(\tau \hat{\omega}[\nu\)
\(\tau \hat{\eta} \mathrm{c}\) [
\(\pi o ́ \lambda[\epsilon \omega c\)

Col. ii
'[In the consulship] of our [masters] Constantinus Augustus for the 6th time and Constantinus the most noble Caesar for the ist time, on the 5 th day before the Kalends of October.
'To Valerius Dioscurides alias Julianus, curator, through his son Julianus, deputy, from the guild of the seed-vegetable merchants of the illustrious and most illustrious city of the Oxyrhynchites, through me (price) entered below ...'

I The highest trace remaining from col. i is level with the third preserved line \((=21)\) of the betterpreserved col. ii.


equivalent would boman month-and-day formula is unusual. Perhaps the customary Egyptian version (the
27-8 Julianus Th theth 30 ) came lower down between the items declared and the subscription.
clearly he was following in his father's \(p\) fficial foct, this is the third generation of this family to be known to us; Julianus known as curator of the Oxyrhynchite a decade later (for whom certainly to be identified with the Flavius lianus known as curator of the Oxyrhynchite a decade later (for whom see Appendix I declow).
28 סa \(\alpha \delta\) óx [o] U. Clearly this implies a different (and lower) level of responsibility from
oyıcreiav (3748-53 and elsewhere). Here the post of \(\delta\) ááoxoc is held by a young man near the beginning of a long career in public office, who would himself be curator later on (cf. the preceding note), and whose capacity


VII 767 ), and the \(\delta\) cádoxoc is always associated with a full \(\lambda o \gamma\langle c \tau \eta\) ćc. Valerius Ammonianus alias Gerontius is
 fifteen years later) of a presumably distinguished career of which the only other detail so far known to us is that he had himself already been curator not long before. Cf. Appendix I below.

30 кє \(\mu \circ \pi \pi \omega \lambda \bar{v} v\). Cf. 3737 7-8 with n., and \(37447-8\).
\(4^{2}\) The sequence \(3737-8\) suggests that this might be the guild of edauovpyoi.

\section*{3756-3758}

The complicated physical relationships of 3756-8 are best presented in a diagram of each side of the papyrus on which they stand:


The arrows indicate fibre-direction, the publication numbers the direction in which the particular text is to be read.

It is clear that 3758 39-228, containing records of cases heard by the logistes, were written on a roll specially made up by pasting together out-of-date documents which had been sent in to the logistes, five of which are published above as \(3736-40\). No attention was paid to the orientation of the documents. It was enough if they were of the right height and if their blank backs could be joined to give a continuous roll. The proceedings are written in a single column, the writing running along the fibres of the backs of the documents. At the head of this column there was attached a separate piece, otherwise unused, containing similar proceedings on the same side ( \(37585-38\) ) and a title on the back \((3758 \mathrm{I}-4)\). It is not possible to say whether this was added when the roll was first made up or at a later stage, but perhaps the former is more likely, the object being to provide the roll with an outside cover containing only the title. The final stage was to add at the top, above 37585 , yet another separate piece containing on the front an earlier document (3756) relating to one of the cases within, on the back of which a fair copy (3757) of the record of that case ( \(\mathbf{3 7 5 8} 78-97\) ) was later written out.

The agricultural accounts, the report from comarchs to the logistes (AD 305) in
draft and fair copy, and the fragment of a financial report are not published in the present volume. The datable reused documents date to 305 and 312 , up to twenty years earlier. I am not sure how long the 305 text (the report from comarchs) would have remained on file; the declarations of \(312(=3736-40)\) would have had a very short life, as is clear from 3766 with 3767 , and will have been stored as waste paper for many years

\section*{3756. Acknowledgement of Regeipt of Property}

This document, more or less complete, concerning the estate being held in trust for a girl minor, has the long transversa charta format roll of proceedings 3758 attached to its right edge, and has the single report of proceedings 3757-which is a fair copy of 3758 78-97-written out on its back. The explanation of this structure may be that Philammon-most likely, as the recipient of 3756 -obtained the proceedings-roll 3758 and attached it to his primary document, then had copied out on the back of the latter the only actually relevant section of \(\mathbf{3 7 5 8}\). All the cases in 3758 are dated in the month following 3756; the interval before they were attached to 3756 may have been much longer. How, and indeed why, Philammon obtained the whole roll remains a mystery.

The principals in \(\mathbf{3 7 5 6}\) come from Alexandria or from the so-called territory of the Mastitae in the Mareotic nome. There is no reason to suppose that this is not an Alexandrian document; see below, 3757 introd., for the Oxyrhynchite connection.

Aurelius Ammonius in his will had appointed as guardian for his daughter Isis a certain Boccas. Shortly before the date of 3756 this Boccas had also died, leaving children of whom the eldest, Philammon, was still a minor. In these circumstances by the intervention of Isidorus, apparently then praeses Ioviae (see 7 n . and cf. LI 3619), the duty of guardianship passed to Aurelius Aeithales. Aeithales then petitioned the prefect Flavius Magnus (see 9n.) for the retrieval of the property of Isis which was being detained by Philammon and his brothers (cf. 3757 8), the sons of Boccas. In the present document Aeithales now acknowledges to Philammon and his brothers the receipt of all the property, both money and goods, belonging to the girl Isis, with the exception of specified money and goods retained in connection with the funeral of Boccas and the girl's mother's childbirth expenses. This apparent complete discharge (see the terms of ll. 23-5) had a flaw in it; the following month we find Aeithales at Oxyrhynchus in court before the curator civitatis demanding from Philammon the repayment of a residual 50 talents, see 3757.

The data on praeses and prefect mentioned above (see 7 n ., 9 n .) are of wider historical importance, and help to confirm the conclusions of J. R. Rea (LI 3619 introd.) that there was no official in Egypt with overriding authority in the decade preceding the date of this text.

The measurements given above are those of the piece with 3756 before \(\mathbf{3 7 5 8}\) was attached to it. There are two manufacturer's joins in 3756, in l. 2 through \(\omega\) of "H \(H \omega \nu o c\) and \(\omega\) of oiк \(\hat{\omega} \nu\), so that we can see one complete sheet of the original roll with a writing surface of \(22.5 \times 25 \mathrm{~cm}\).
\[
(\mathrm{m} .2) \vec{\alpha}\left(\nu \tau^{\prime} \hat{\gamma} \rho \alpha \phi o v\right) .
\]

 Cíy \(\mu\) атос

 єv̉סокท́сєшс

 ó \(\pi \rho \circ \delta \eta \lambda o v v^{-}\)

 \(\tau \hat{\eta} \subset \tau o \hat{v}\)

 катє\{c\}-







 \(\pi a ́ v \tau a\)

 \(\pi \epsilon \rho \iota \epsilon ́ \chi \epsilon \iota\) סıкаі́ои

\(\qquad\)



 av̉兀ò ảp \(\rho v p i ́ o v\)

 \(\kappa \eta \delta i ́ a \nu\)

 Sıaтаүévта ó \(\mu\) oíwc

 К. . [.]. . à àтоסоө́́vтос




 \(\pi \rho о с \in ́ \rho \gamma \omega \nu\)

 \(\alpha u ̉ \tau o ̀ ~ \alpha ̇ \pi \alpha \rho ı \theta \mu \eta \theta\) ย́vта

 ठ!кка́cac \(\begin{gathered}\text { aı } \pi \rho o ̀ c ~ A \kappa u ́ \lambda a v ~\end{gathered}\)

 \(\dot{v} \mu \hat{\omega} \nu\) каі є \(\mathfrak{i c}\) то́тє








 \(\delta \iota a \theta \eta \dot{\eta} \boldsymbol{\eta}\) каі є́ \(\nu\) -








(m. 2 or m. 3?)

єєстє. . . . '

 è \(\pi \in \rho \omega \tau \eta\) Өєic, ímareíac
(m. 2) 'Copy,'
(m. 1) 'Aurelius Aeithales, son of Heron and grandson of Hierax, from the most illustrious city of the Alexandrians, residing in the Epsilon district in the locality of the so-called Sigma, in the house of Casius, to the
heirs of Boccas from the territory of the Mastitae in the Mareotic nome, through the elder brother Aurelius Philammon, with the consent of Aurelius Syrus son of Apollonius from the same territory of the Mastitae previously appointed as guardian for the said Philammon, greetings. Since your aforementioned father Boccas, in accordance with the testament of Aurelius Ammonius son of Syrus from the same territory of the Mastitae, became appointed guarement on forthen father's death I was appointed guardian for the child following an order of my lord Isidorus, who then adorned the throne of the praesidiate of the said Alexandria, in accordance with the minutes which were made concerning this matter, and for the sake of the recovery of the estate of the said child I made a petition to my lord the prefect of Egypt Flavius Magnus, vir perfectissimus, and he ordered her estate) to be given back, accordingly being present here....echip, namely the said Isis, in accordance with the of.. . child, everything belonging to the girlin my guardianship, which it contains, and to have received back everything pertaining to the said will . . . down to the last penny, excepting alone the linen on account of it being allocated to the laying-out and funeral of Boccas; and in addition from the moneys from the price for the possessions sold in accordance with the said testament, totalling eight hundred silver talents, H have raceived (after deductions by you on account in accordance with what was bequecte h, own will, and a further thirty your father Boccas and ninety talensor of the childbirth of Ammonius' wife the mother of the girl) the remaining five hundred and eighty talents, plus ten talents from the price for a donkey and fourteen siver talents from the . . sold to Menas .... of which the counting out to me has been fully completed. The interest on the aforesaid quantity of money, from the first up to the present day, has been offset against the maintenance and expenses incurred with regard to interest after the amounts reckoned for all expenses had been credited(?) to you. Thus in total seven hundred silver talents have been counted out to me. ... the aforesaid Ammonius in his own testament gave instructions to your said father Boccas to go to law against Aquila . . I I have received from you and ... . .our pounds of... Questioned in respect of your stewardship of the money and uncoined silver and also the gold and bronze objects and woollen clothing and everything else down to the last penny, excepting olly the ne against you regarding your father's management of the orphan's money, and in general as far as concerns all
the propery he took in hand in no way do I make any charge against you nor shall I do so on any pretext whatever. I have issued this final receipt to you in triplicatc, which you may register ... in answer to the
question I have given my assent. In the eonsulship of Proculus question I have given my assent. In the consulship of Proculus and Paulinus, Mecheir [ ]
(m. 2 or m. 3?)
 copies, cf. 25 . The printed transcript does not show the correct location of this marginal notation, which
halfway along the sheet above trósec in 2. \(2 \AA \xi \xi \theta \dot{\alpha} \lambda \eta c\). The name appears as \(\AA\)
 rare name. Spelling \(A \epsilon t\) but above all the diaeresis in 375715 and 3758 81 indicate that the name was not trisylla bic but tetrasyllabic.
 geogr. i I. 79-80; P. M. Fraser, Ptolemaic Alexandria i 34-5. XLVI 32716 now provides a reference to th Ciyparoc. This appears to be previously unrecorded, Given our limited knowledge of topography, there can be no justification for supposing this to be a misspelt reference to the tomb of Alcxander, see Calderini, op. cit. i \(1.149-51\), s.v. \(\epsilon \hat{\omega} \mu a\), c \(\hat{\mu} \mu\). A semicircular portico, cf. LSJ?

 the obliquc cases; there is one nominative example ( 1.5 here) where the name appears as Bórкac. This name
found no entry in the NB but is now well attested: P. Bour. Iound no entry in the NB but is now well attested: P. Bour. 42. \(572, \mathrm{SBV} 7515.295,305,309\), X ro615.3. There
is some chance that another example exists in XIV 1728 Io, where Grenfell and Hunt read Bokkoy (or Вокка ( ), see their n.); from a photograph Bóккц may be the right reading. Sce now also ZlE 66 (igef) 90 Matıтิิv. Cf. 4 Marıcт \(\hat{\omega}\), and ultimately the right spelling Maccı兀 \(\hat{\omega} v\) in 5 . For the territory of the Mastitae see A. Calderini and S. Daris, Diz. geogr. iii 3. 24I. Note also XLVI 3292.
тov̂ Mapєஸ́тov youov̂. See Calderini-Daris, op. cit. iii 3. 234; also M. Rodziewicz, Graeco-Arabica 2 (1983) 199-216.
 distinction between these terms see Aeg. 61 (1981) 109 n. I5; R. Taubenschlag, Laww 180
welcome confirmation of his sphere of authority. We cannot fix the date at which Isidorus was in office withou knowing the date of the death of Boccas, but nevertheless the events of \(\mathbf{3 7 5 6}\) suggest only a brief time-laps between involvement of praeses and involvement of prefect, and Isidorus may have been the last holder of the office of praeses Ioviae. A terminus post quem for the end of the tenure of the last holder would be supplied by the las attested date for Sabinianus as praeses Merourianae (AD 324), cf. 9 n., as well as by the abdication of Liciniu
(September 324), sce 3619 introd. For Mercuriana as Sabinianu' are on September 324), sce 3619 introd. For Mercuriana as Sabinianus' area of authority see J. D. Thomas, BASP 2 1984) 22534.

8-19, Scptimius Ap 9 Flavius Magnus is an addition to the known
ttested sevcral times is an addition to the known prefects of Lgypt (J. Lallemand, \(L^{\prime}\) Admin, cioile 241). Hc is 325 , and he is still in in the texts in this volume; this is the earliest reference, the papyrus being dated Jan./Feb. reference is probably to the at the date of 3759, 2 Oct. 325. In between come 3757 ( 13 Mar. 325 , but the Can we say how much earlier than Jan astion in 37569 ) and 3758 io and 15 (and \(80-1\) and 93 which \(=3757\) ), still attested as praeses Mercurianae in 324 . It is possible that Iovia could have been put in the (sec 37588 n .) is while Mcrcuriana and Herculia each continued under a praeses, but it is much more likely that the three subdivisions were amalgamated and brought under the control of a prefect simultaneously, after September 324 ( 3619 introd.). It is possible then that Magnus was the first prefect after the decade without one. His successor may have been Ti. Flavius Laetus, attested for 2 Feb. 326 by LI 3620. The next certain prefect was Septimius Zenius, Oct./Nov. 327, P. Harr. II 215 recto. See now also BASP 22 (1985) \(25-7\).



\(13 \mathrm{k} \mathrm{\eta jiap}\). See CPR VI (pt. i) I. I4 n
\(\pi p o s \xi \pi i\) very doubtful. Of the first five letters virtually nothing remains, but a horizontal suggests \(\pi\) and mall loop following is consistent with \(\rho\). \(\pi c\) is certain. If \(\tau\) poc \(\epsilon \pi i\) were right, this would appear to be an carlier
 e child Isis was born before her father se.ath, c .6 where she is left his heir, since there is n
15 入oxı \(\omega\). The child sis was mention of a second child of Ammonius', this deduction of 30 talens incurred towards Boccas and his family in connection with Isis' birth.

I6 For carly fourth-century donkey prices cf. \(Z P E 6\) (1970) 18 r; Aeg. 54 (1974) 6 r-2; XLIII 3143 13 n., 314511 n ., and ZPE 24 ( 1977 ) \(116-1\) I7; and, most recently, R. Egypt ( = BASP Suppl. 5 (1985)ch-damaged traces could suggest [ \([\) [] \(]\) ¢x
 agricultural context), but first \(v\) is difficult.

After M \(\eta v \hat{e}\), a damaged patronymic? A construction with genitive M \(M v \alpha \hat{a}\) is also conceivable
19 Reading after àp \([a] \lambda \dot{\beta} \mu a \pi\) тoc is baffling. \(\epsilon\) could be read as \(\chi\), if its supposed centre bar were in reality the extended finial of preceding c. \(\gamma\) is almost certain. I had initially thought of \(\chi \psi \mu \xi \theta[[\varepsilon \in] \tau a\), but the supposed right loop of would-be werms sug the but then left loop is unexplained. A verb implying 'credited' or the lik seems to be wanted. For the periphrastic construction see F. Blass, A. Debrunner, and F. Rehkopf, Grammatik des neulestamentlichen Griechisch (1979) \(\S 355\); cf. too eivau . . a a a ape \(\theta \mu \eta \theta^{\prime} \hat{v} \tau \alpha\) at the end of this same line.
\(20 \pi\). [.]... We might expect \(\pi \epsilon \rho(\omega) \nu\) but it seems too wide for the space.
 pending when Ammonius drew up his will (this is curious; was the lawsuit one which would arise on Ammonius' death?), now past with Boccas death. The damaged village that will fit the traces is recorded, but this is not surprising.
\(22 \tau \hat{\eta} \varsigma\). I do not think \(\tau \dot{\eta} \nu\) can be read. Therefore correct to \(\tau \eta \nu\), or alternatively correct \(\dot{u} \pi o \delta o \chi \dot{\eta} \nu\) ( ertain) to \(\hat{i} \pi o \delta o \chi \hat{\eta} c\). For \(a ̈ c \eta \mu o \nu=\) uncoined silver see \(C E 48\) (1973) \(372-4\)

\({ }_{26}\) For \(\delta \eta \mu\) ocíwcic see M. Hässler, Die Bedeutung der Kyria-Klausel 77 ff., and H. J. Wolff, Das Recht der griechischen Papyri Agyptens (Handb. d. Altertumswissenschaft X 5. 2) 129 ff.

For the consular formula cf. XLIII 3125 gn . The proceedings referred to in the first paragraph of that note, with dates by Proculus and Paulinus for 3 and 17 March 325, are 3758 below, which adjoins the right
edge of this text. The dating by Paulinus and Julianus for 13 March 325 is in 3757 on the back of this text. A further example of Proculus and Paulinus may be in VI 889 11-12, see T. D. Barnes, ZPE 21 (1976) 279-81 This article wrongly reports the day of the month in 889 I2 as Pachon 24 ( \(=19\) May, not 18 May) when the papyrus (and ed. pr.) clearly has Pachon 29 ( \(=24\) May). This is uncomfortably but of coursc not impossibly close to the dating by Paulinus and Julianus in XIV 162623 (Pauni I \(=26\) May). 889 was independently and concurrently discussed by J. D. Thomas, Anc. Soc. 7 (1976) \(301-8\) (with pl. V), but without suggesting Diocletian and Constantine 234-7, and by T. D. Barnes and K. A. Worp, \(2 P E 53\) (1983) 276-8.
\({ }_{27}\) Full transcription of the docket has so far escaped me. The transcript does not accurately record its location; it begins at the mid-point of the full line-length, 1.5 cm below 1.26 . There are some scattered ink marks both before and after it, but insufficient remains to show whether they are other than mere blots.
3757. Progeedings before the Logistes

7 IB. \(212 / 11 \quad\) Width 25 cm 13 March 325
This report, more or less complete if somewhat shredded, is written along the fibres transversa charta on the back of 3756, which is dated the previous month and documents
an earlier stage of the same affair; 3757 is itself a fair copy of the cancelled \(11.78-97\) of 3758 which is attached to the right edge of 3756 . For the chronology and explanation of this composition see 3756 introd.

In Jan./Feb. 325 Aeithales had given Philammon and his brothers a complete discharge ( \(=3756\) ) regarding their involvement with the property of the child Isis in his (Aeithales') guardianship. All was apparently not well, however: here in the following month we find the two parties in dispute before the curator civitatis in Oxyrhynchus over the allegedly unpaid sum of 50 talents. \(3758 \quad 78-97=3757\) records this hearing Aeithales adduces an order of the prefect, probably the same instructions as are referred to in 37569 , which required Philammon and his brothers to release the property in dispute; and he also claims to have a document in which Philammon acknowledges the residual debt of 50 talents. Philammon for his part produces the discharge document (presumably 3756 itself) in which Aeithales declares all Philammon's obligations have been cleared. The curator, bound to see that the prefect's order is complied with, while faced with incompatible documentation, takes the easy way out and elects to assert the terms of 3756 which had satisfied Aeithales and still of course satisfied Philammon; he ignores Aeithales' document concerning the 50 talents, and instructs him to initiate a new process for the reclamation of this sum. There is no further reference to this document of Aeithales' in the archive, so that we do not know the outcome of the affair. For the time being \(375878-97=3757\) exonerated Philammon, thus providing the more reason for him (see 3756 introd.) to attach the roll with the rough copy of the proceedings to 3756 and then have the revised version copied out on \(3756^{\prime}\) s back.

The Oxyrhynchite connection of this sequence is puzzling, since both Aeithales and Philammon came from Alexandria or its environs. Had Philammon between Jan./Feb. 325 (3756) and i3 March \(325(\mathbf{3 7 5 8} 78-97=3757)\) moved to Oxyrhynchus, taking 3756 with him, and had Aeithales pursued him there?

3757 and 3758 78-97 help to supplement each other in the damaged or missing passages, except in 3757 12, which is absent from the rough copy, and in the lacuna in 3757 I4, which contained something absent from the rough copy. The opening with the consular formula in \(3757 \mathrm{I}-2\) is also different from every example of the consular formula in \(3758 ; 3757\) was clearly copied not from the rough copy \(375878-97\) but from some other exemplar, and copied after the consular change (see 375626 n .)

\author{
 \\ 'Iov \(\lambda_{\iota} a \nu o \hat{v} \tau \hat{\omega} \nu \lambda a \mu \pi \rho \circ \tau[\alpha ́ \tau \omega \nu\). \\ 
 סıacŋ \([\) [oтáтov є̇ \(\pi a ́ \rho \chi o v]\)
}

\section*{3757. PROCEEDINGS BEFORE THE LOGISTES}
 А \(А \epsilon \iota \theta \alpha ́ \lambda \eta c]\)








\(\left.\epsilon i(\pi \epsilon \nu) \cdot \dot{a} \nu a \gamma \nu \omega c \theta \eta^{-}-\right]\)

\(\mu \in \tau \dot{\alpha} \tau \grave{\eta} \nu]\)


\[
\dot{\alpha} \pi \pi o \delta \dot{\omega} c[\epsilon \tau \nu,]
\]

то仑 кирíov









'Year 19 and ninc, Phamenoth 17. In the consulship of Paulinus and Julianus, viric clarissimi.
'At the Capitolium, in the presence of Horion and Heras, assistants, and Eulogius, assessor. The curator humble self by Aeithales from the territory of the Masitae, concerning property belonging to the child Isis, who is in his guardianship, which is being detained by Philammon, here present, and his brothers, heirs of Boccas. So, keeping in my heart the fear of the Nobility of so great an official, I have communicated his orders to the parties in the case, and I have brought them in so that we may know what mutual arrangements they have come to for the ...fulfilment of so great an order." Philammon answered, "We made an agreement, and 1 have a document about this." The curator said, "Let it be read." And it was read as follows . . After the
reading, Aeithales answered, "Out of this property he owed 50 silver talents, which he wrote that he would repay within the appointed time, and I have the document attesting the debt." The curator said, "The order of my lord the prefect of Egypt, Flavius Magnus, vir perfectissimus, has been carried out; the document of discharge
hetween you shows both sides to be in agreement. Wherefore you will depart, abiding by the conditions of the greements made between you. As regards the document which Acithales mentions concerning the debt of 50 talents, at the proper time he is to sue the debtor regarding the obligation contained therein."

I For the avoidance of \(\theta\) in regnal-year dating see J. D. Thomas, ZPE 24 (1977) 241-3; P. Mich. XV 724 8 n . For the consuls cf. 375626 n .

3 Kamıтшג'(e.s. Sec A. Calderini and S. Daris, Diz, geogr. iii 68; G. Ronchi, Lex. Theonymon iii 570 . For its use 376414, P. Harr. 160.2 as re-ed. \(Z P E\) locations for hearings before the logistes: A8piav' \(\omega\) ( 3758 134, 3767 , 1 ,

Horion and Heras recur elsewhere: Horion in 375879 (the duplicate of this passage), \(98,137,157\), and 184; Heras in 375879 (the duplicate passage) and 99.
 Could this Eulogius conceivably be the later logistes (AD 341: see Appendix I below)?

traces are visible in the indicated lacuna, but I cannot allocate them to individual letter 3756 2. Scattered restored from the cancelled copy. Similarly in 10 .

8-9 èv стépvotc ктд. Cf. M. Chr. \(77.6(=\) P. Lips. 36) and 78.5.
9 Possibly four letters between \(\tau \underset{\substack{y}}{ }\) and \(\tau \hat{\eta} c\). Presumably a preposition came here, but I have not been able to cstablish which one, in the broken state of the papyrus. Cf. 375885 .
dep \(\delta \rho\) éac: cf. 3758 ro and see \(C P R V 7.9 n\). These new examples applied to the prefect amplify the pattern ned in the note in CPR V and show that the title was resumed by the prefect when the post was restored ifter the defeat of Licinius; it continued to be used by the praeses Thebaidos.
i3 \(\dot{\alpha} \pi \epsilon \kappa \rho(\) ipazo \()\) is marked as abbreviated by a horizontal cuting the
descender of rho; so also in 15 and


\section*{3758. Progeedings before the Logistes}

\section*{7 1B.212/II +}

13 IB. \(212-213 / \mathrm{A}(\mathrm{a}-\mathrm{h})\)
\(25 \times 290 \mathrm{~cm}\)
Feb.?/Mar. 325
For a general introduction to this papyrus and its physical relationship to 3756-7 and other texts in this volume, see the general introduction to 3756-8 above; further comments are in the introductions to \(\mathbf{3 7 5 6}\) and \(\mathbf{3 7 5 7}\). Lines 39 to the end of \(\mathbf{3 7 5 8}\), covering at least seven different hearings with dates from Phamenoth 7-22, are on one roll 246.5 cm long made up to take them, it seems, by reusing documents that had come into the logistes' bureau and been discarded. Lines 5-38, containing a report of an earlier hearing in Phamenoth, were recorded on an unused piece of papyrus, measuring \(25 \times 43.5 \mathrm{~cm}\) and blank on the back except for the title \(\dot{v} \pi о \mu \nu \eta \dot{\eta} \mu \tau \alpha \mu \eta \nu o ̀ c=\Phi a \mu \epsilon \nu \dot{\omega} \theta\) etc. ( \(=3758 \mathrm{I}-4\) ); this may have been the title for 5-38 simply, or it may have been written there as the title for the whole of \(\mathbf{3 7 5 8}\). At any rate its location on the back of the roll makes it clear that it was written before the combined 3758 roll was affixed to 3756 . The whole of 3758 is written in transversa charta form. A result of its bipartite structure is that 5-38 are written across the fibres, 39 onwards along them

On the transversa charta format see E. G. Turner, The Terms Recto and Verso (Pap. Brux. 16) \(26-53\), esp. 51.3758 is the unpublished Oxyrhynchus text referred to on p. 5 1

Note that it is not a то́ \(о с\) суүко \(\lambda \lambda\) そ́сьнос, as there stated, in the usual implication of that expression. I confirm the transversa charta format of XXXI 2562, re-edited here as 3767. The chronological pattern of the hearings is as follows:
\begin{tabular}{|c|c|}
\hline 5-38 & date lost (but it should be Phamenoth 1, 2, 3, 5, 6, or 7) \\
\hline 39-77 & Phamenoth \(7=\) Wednesday, 3 March 325 \\
\hline \[
\begin{aligned}
& 7^{8-97} \\
& 9^{8-131}
\end{aligned}
\] & Phamenoth \({ }_{17}=\) Saturday, \({ }_{13} 3\) March 325 \\
\hline 134-155 & Phamenoth \(21=\) Wednesday, 17 March 325 \\
\hline 156-180 & Phamenoth \(22=\) Thursday, 18 March 325 \\
\hline 181-213 & Phamenoth \(19=\) Monday, \({ }_{15}\) March 325 \\
\hline 214-228 & date(s) lost \\
\hline
\end{tabular}

The date Phamenoth ig, which interrupts the sequence, must of course throw some doubt on the conclusions above and in 5 n . below on the date of \(11.5-38\).

Some of the hearings have such extensive alterations (e.g. over twenty in 39-77, over a dozen in \(78-97\) ) as to give the impression of being drafts. That they are copies is clear from the gaps between the day-figures.

Why were these hearings copied out together? Clearly they do not form the total of the curator's activity, and they are in no way his daybook. Many of the cases concern inheritance law in some aspect or other (not, notably, the first, \(11.5-38\) ), and the reason for the collection may lie in this direction; yet they do not obviously illustrate the Aeithales case \((=\mathbf{3 7 5 6})\) to which they were attached, except of course for \(11.78-97\), which were recopied as 3757 .

Lines \(5-38\) are concerned with the responsibility for a quantity of compulsorily purchased military clothing now surplus to requirements. Initially a sum of money was exacted from the \(\delta \eta \mu o ́ \tau \alpha \iota=\pi a \gamma \alpha \nu o i ́\) by the councillors and/or landowners. This money was then used for the purchase in Tyre of \({ }^{5} 50\) crixápla, through the agency of the prytanis Leucadius. The prefect then decreed that the mayavoí \(=\delta \eta \mu o ́ \tau a \iota\) should be refunded their money, and Leucadius is instructed to pay it back and try to recover his losses from the landowners or his fellow councillors, who had been ordered to purchase the crıxápıa: if they were now willing to repurchase them, they could then sell them themselves for whatever price they wished (or could get!). Naturally, Leucadius was unhappy with this arrangement, and the dialogue is lively almost to the point of rudeness. But Leucadius loses, it seems: the logistes overrides his objections and insists on the implementation of the prefect's orders.

The case contrasts the authority of the praeses Mercurianae (Sabinianus, see 8 n .) with that of the praefectus Aegypti (Flavius Magnus, see 3756 gn .) in a way which probably reflects a chronological contrast: cf. LI 3619 introd., 3756 introd. and \(7 \mathrm{n} ., 9 \mathrm{n}\)., and note also 1.43 below, \(\tau \dot{\eta} \nu \dot{\eta} \gamma \epsilon \mu \circ v i a \nu \tau \grave{\eta} \nu \tau o ́ \tau \epsilon\), implying that the first of the two offices no longer existed. The apparent ability of the councillors/landowners to ignore the praeses'

astonishing, but is presumably explicable by the praeses' orders having been superseded by those of the prefect.

Lines 39-77 concern conflicting claims to some gold jewellery, which appears to have been passed around various members of the family concerned in trust, and then ultimately-legitimately? - to have formed the object of a bequest by the plaintiff's mother, now deceased. Much is unclear, perhaps because of abridgement in drafting the report (either the original record of the hearing or this copy of it). The various family relationships in particular are not clear to me.

Lines 78-97 were cancelled and a revised version written out on the back of 3756; this revised version is published here as 3757 . It differs from the cancelled version, even after the many corrections in that, at (line-numbers in brackets are those of 3757) 78 ( \(\mathrm{I}-2\) ) , 86 (II) 87 (I2), 89 (14), 90 ( 16 ), and 91 ( I 6 ).

These lines \((78-97)\) record a sequel to the wrangling over the property of an orphan minor in guardianship, revealed to us by 3756. Now the child's current guardian is suing his predecessor's sons over the alleged retention of 50 talents. The curator civitatis avoids an impasse, temporarily, by asserting the validity of the previous document of receipt and discharge (presumably 3756 itself) supplied by the current guardian to his deceased predecessor's sons.

Detailed commentary on these lines will be found under 3757; I provide notes here on points specific to this version of the report, along with an apparatus criticus.

Lines 98-I3I are concerned with conflicting claims on some house-property left by Amois, now deceased, to his daughter; the girl had had a brother, but he had died, leaving her as sole heiress. A Libyan called Syrus has made some claim on the property, the details of which remain obscure for us.

Lines 1 32-3 give the consular year, closely preceding the following section but in a different hand so that the structural link is uncertain, although this is hardly of importance.

Lines \(134-55\) record a straightforward apertura testamenti. The will was made on Phamenoth 20 ( 16 March ) and opened and read in this hearing the following day, Phamenoth 21, after the death of the testatrix. Lines 181-213 record a similar case, and the two usefully supplement each other where one or other is damaged. Regarding the time-lapse note M. Amelotti, Il testamento romano i (1966) 186. It is to be noted that the curator authorizes the start of preparations for burial ( \({ }^{1} 52-3\) ); if this were a routine element in the procedure (cf. 209-10), it provides an obvious reason for haste. The session in 134 ff . was held in the Hadrianeum, but this was a routine location for proceedings before the logistes (cf. 3767) and need not necessarily be connected with the custom that wills should be opened in an imperial temple (see e.g. P. Mert. II 75 introd.); the session in 181 ff . is held in the \(\gamma v \mu \nu \alpha{ }^{\prime}(t o v\).

Lines \(\mathrm{I} 56-80\) are more damaged than the preceding sections, as the condition of the roll deteriorates the nearer it gets to its end. There is no obvious connection with inheritance law here; the case concerns a house in Oxyrhynchus belonging to a
councillor apparently from some other city. Seemingly the house had been let to a
 \(q u v \tau \eta \dot{v}, 162-3)\) the house up behind him. It appears that the owner is now trying to regain access to the property. 164-7 imply that this is the second time the case has come before the curator, and I 7o and 173-4 suggest that the case may earlier have come before the praeses. The plaintiffs request that the curator should authorize action in their favour in accordance with his earlier instructions; prima facie this would be a judgement in absentia, but it is seemingly argued that Hermias is in some way under his mother's control and that since she is present in court (she is technically the defendant, see \({ }^{15} 6-8 \mathrm{n}\).) she can receive judgement on his behalf. The mother denies any responsibility for her son (her claim presumably is that the obligations of materna potestas have been annulled by \(\dot{\alpha} \pi о \kappa \eta \dot{\eta} \nu \xi \iota \iota\), see 169 n .); a much-damaged section follows, but at the end of the proceedings ( I 8 o ) the curator gives a decision in favour of the plaintiffs.

Lines \(18 \mathrm{I}-213\) contain another record of apertura testamenti closely parallel to I 34-55 above. The main 3758 roll breaks off at l. 213 before the record has quite finished (probably little is lost, cf. 134-55). The testator here is a veteran, Besarion, and the will was made in the preceding year, AD 324 . Four of the original signatories are present for the opening.

The text transcribed as \(\mathbf{3 7 5 8}\) concludes with 11. 214-28, which are on two tattered fragments found with the rest of 3758 and presumably from the deteriorating end of the roll. The similarities between 3736 col . ii, on the front of \(214-20\), and \(3737-40\), on the front of \(181-213\), provide a reasonable guarantee of the connection, but it is not clear what interval there may have been between the main stretch of 3758 and these two fragments. That the only reply to the curator preserved (214) does not come from Poemenius (cf. 184, 197, 205) or Capitolinus (cf. 193-4) indicates that 214 -19 are not a continuation of \(181-213\), as too does 219 if rightly read. Spacing between 219 and 220 suggests that 220 may then begin a fresh hearing; if so, 214-19 conclude a hearing separate from 181-213 and the gap between 213 and 214 will have been considerable. It is uncertain whether the hearing beginning in 220 continues in 22I-8 on the last fragment, where 22 (see \(n\).) again indicates that we are near the beginning of a report. The length measurements given at the beginning of this introduction and in the heading take no account of these potential gaps.

There are considerable variations in the script, but often the changes in style are so gradual that it is very difficult to ascertain where there are hand-changes. There is a change, perhaps only a change of pen, at 58 ; more abrupt changes of style occur at 79, 98, 132 , and 134 .

As regards sheet-joins or kolleseis, the roll exemplifies two types: (a) three-layer joins (see LI 3624-6 introd. and P. Harr. II 212 introd.) in the manufacture of original new rolls; ( \(b\) ) four-layer joins where pieces of scrap papyrus have been pasted together for reuse on the back, which occur passim in this roll, cf. the diagram in the general introduction to 3756-8 above. The kolleseis I am concerned here to pinpoint first are
those of type \((a)\) ． \(\operatorname{In} \mathbf{3 7 5 8}\), ll． \(1-38\) are the only section where the kolleseis relate to 3758 as the primary document．Their presence elsewhere in the roll is irrelevant here，being the concern of the commentaries on the texts on the other side；after the reuse，of course，they may lie either way round，depending on which way round the disused papyrus was laid． Establishing their location in the section with 11．I－38 is not as easy as it should be， because of damage to the papyrus surface and because of complex fibre－structures in several areas．First，there appears to be a kollesis between 9 and r ，although this is very unclear at the right edge．There must be another one，I think，between 37 and 38 （here there appears to be an extra layer of fibres，about three－quarters of the way across）． There is the possibility of a further one at 25 ．At one point here（seen from the back of around 22）the papyrus is six layers thick！The resulting kollema－widths are 6.5 cm （incomplete）， 16.5 cm and \({ }_{15} \mathrm{~cm}\)（if there is a kollesis at 25 ），and 4.5 cm （incomplete）． All these kolleseis would provide＇steps down＇in relation to the writing of 3758 5－38． Strengthening strips have been laid down along the level of（and have been overwritten by）11．21－3．On the other side，the fibre－structure between 1 and 2 seems more complicated than is warranted by a simple attachment of 3758 to \(\mathbf{3 7 5 6}\) ，but I cannot disentangle it．

As regards the joins of type（b），was the roll made up in advance，out of scrap papyrus，to take the collected reports of proceedings，or were the separate hearings recorded on separate scrap pieces and subsequently glued together？Reference to the diagram in the general introduction to 3756－8 will show where the joins occur relative to the line－numbers of 3758 ，and it will readily be apparent that although at three points （39，98，181）the joins coincide with the gaps between hearings，three of the other hearings（ 78 ff ．，I 34 ff ．，and \(\mathrm{I}_{5} 6 \mathrm{ff}\) ．）do not start on a separate scrap piece．Also the fragmentary sections with 214 ff ．and 22 Iff ．were probably on the same stretch as 18 I ff．， cf． 3736 introd．，so that only \(5-38\) could ever have been a completely separate record． The new joins between the scrap pieces were not consistently laid down to provide a series of＇steps down＇on the new surface，as might be expected，but overlap both ways； the joins between 129 and 130 and between 176 and 177 are arranged as＇steps up＇． There must have been some trimming to obtain an even width for the roll，but the extent of this is not apparent．
（Ll．I－4 on back，along the fibres）
．［【． 12 】
\(\dot{v} \pi о \mu \nu(\eta \dot{\eta} \mu \alpha \tau \alpha) \mu \eta(\nu o ̀ c) . . . . . .[..] . . . . . . . . .\).
 （vac．）


5 ．．．．［．．］．．．．［．］．．［．．．．］．［．．．．］．ヶ．．［．．］є̇ \(\pi i\) \(\pi a \rho o ́ v \tau \omega \nu\)
［．］．apxo． \(\qquad\)
\(\qquad\)
 \(\delta \eta \mu о \tau \hat{\omega} \nu \oint_{l}(\dot{a})\) Capa \(\pi i \varphi \varphi \varphi[o c]\) Tạuc［．．］．．
［．］．［．］каị Пара́ \(\mu \mu \omega о с к а і ~ ’ ’ \mu \mu \omega \nu о\)［с］

ن́mò тov̂ סıакосни́cаขтo［c］

ßovicutàc
 סè \(\gamma \rho a ́ \mu-\)

Aíyv́ттov Фスaovíov Má \([\)［vov］
\(\tau \ldots . . . . . . .\).

ảccapiov évóc．é \(\pi \epsilon i\) o 0 ［ \(\hat{v} v]\)





\(\pi \alpha \rho a l \nu \hat{\omega} \dot{v} \mu \hat{\imath} \nu \ddot{\nu} c \tau \epsilon\)

\(\pi \rho о с т\) є́такта儿
 §ч́vav \([\tau \alpha \iota]\)


 єic Túpov каi тウ̀y
 ßoŋӨò к к［ai］

\footnotetext{
\(6 \pi \rho \circ \pi \sigma^{\lambda}, \delta_{\ell} ; \omega\) of Capaníuy［oc］corr．？ 7 दi \(\quad\) Io Initial \(\mu\) rewritten？\(\tau a\) of acquorárov partly obscured by fold 13 с a \(\beta_{1}\) vapovov：here and in several places below there are gaps

}


 Slaסov̂yat oi [c]
 à \(\rho \gamma\) v́pıov oı, . \([\mathrm{O}-3]\)
. . [
c. 25
]. . a, . [..].[..].
. Sv́vauaıä\&actaı.

 ápyúpıov

 кти́торсь


 \(\lambda o \gamma_{\imath}(c \tau \eta \dot{c}) \epsilon i(\pi \epsilon \nu)\).
 Иєvка́סıoс \(\pi \rho v ́ \tau(\alpha \nu \iota c) \in \hat{i}(\pi \epsilon \nu)\).


 \(\pi \alpha \rho \dot{\alpha} \tau \hat{\omega} \nu \delta \eta \mu о \tau \omega \hat{\nu}\);


 є̈кастоу ката̀ т̀̀ \([\nu]\)

 ßоúdєı \(\tau \iota \mu \hat{\eta} c . \pi a ́ \nu \tau \omega c \gamma \grave{\alpha} \rho\)



\[
28 \pi \rho v^{\tau}
\]
zo 1.áccapíov
\[
31 \pi \rho a \tau^{\prime} \tau \epsilon
\]
\[
33<\tau \chi
\]
\begin{tabular}{|c|c|c|c|c|c|}
\hline 21 & \(24{ }^{2} \gamma^{4}\) & \(28 \pi \rho v^{\tau}\) & 30 1. áccapiov & \(31 \pi \rho a \tau^{\prime} \tau \epsilon\) & \\
\hline
\end{tabular}
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 є́к \(\kappa \iota \kappa є і\) íav



\(\chi а \mu а \iota \delta \iota-\)

' \(\tau \hat{\omega} \pi \rho a ́ \gamma \mu \alpha \tau \iota^{\prime}\) каi ảкои́ш \(\tau \llbracket 0 \hat{v} \rrbracket{ }^{\prime} \hat{\eta} c^{\prime}\)





\(\phi u \lambda \alpha \kappa \grave{\eta} \nu\)

 \(\pi \alpha ́ y \tau \alpha \tau \dot{\alpha} \in " \delta \eta\)








39 The line will have begun slightly in ecthesis
40 Occasional traces survive, on loose fibres,




 [.].[..]..........................[.]..........[....].... тоо̀ бікпс \(\mu \grave{\varepsilon} \nu \mu \eta \delta \epsilon \mu i-\)






 \(\epsilon i \pi \epsilon \hat{i v} . \Theta^{\epsilon} \epsilon \nu \hat{\rho}(\eta \dot{\eta} \tau \omega \rho) \epsilon \mathfrak{l}(\pi \epsilon \nu) \cdot \pi a \rho a \gamma \rho a ́ \phi о \mu a \imath\)




 öt ai \({ }^{\text {évrcoגai }}\)
 \(A \lambda \epsilon \xi \alpha \dot{\alpha} \delta \rho \alpha\)
 \(\epsilon i(\pi \epsilon \nu) \cdot\) écтшcav кúplà
 \(\tau \dot{\alpha} \epsilon i \grave{\delta} \eta\)





3758. PROCEEDINGS BEFORE THE LOGISTES









 тŋ入ıкои́тоv ä]ехоутос \(\mu \epsilon \tau \alpha-\)


 ảva \(\nu \nu \omega c \theta \dot{\eta} \tau \omega\).



 \(\tau \hat{\eta} \mathrm{o}\) ó \(\grave{\lambda \lambda \hat{\eta} c . ~}\)
 \(\tau \hat{\eta} \subset A i \gamma j \dot{\pi} \pi \tau o v\)

\(\gamma \in \nu о \mu\) е́ข \(\eta\) с





78-97 These lines have been cancelled by a series of diagonal lines sloping down to the right




 ' \(\Omega \rho i \omega \nu\) ос каі



 \(\tau \hat{\eta}[c]\)












А \(\mu\) о́c \(\delta \dot{\text { ® }}\)

\(\epsilon \hat{i}(\pi \in \nu) \cdot \mu \eta \eta_{i}\) -



тov̂T [o]

 à \(\delta \in \lambda\) фóc ب̣
 тарастทса́ \(\tau \omega \tau \hat{\hat{\eta}} \varsigma\)
 \(\tau \grave{\eta} \nu\)

\footnotetext{
oo 1. Aipuï; тapaגat'rov
o 1. סectoréac
101 L. \(\pi \epsilon \rho \iota \pi \epsilon \omega^{\prime} v \quad 102\) Marginal ink traces may be accidental

}


\[
\lambda o \gamma(\iota c \tau \dot{\eta} c) \epsilon \hat{i}(\pi \epsilon v)
\]








\section*{}
[.]. I
c. 12
]. . . [. .]
c. \(9 \quad] \nu\).
éтатєíac Про́клоv каì Паv入ívov т \(\hat{\nu} \nu \lambda \alpha \mu \pi \rho о \tau \alpha ́ \tau \omega \nu\).
\{ข่ \(\pi a \tau \epsilon i ́ a c\}\)
 \(B \in \rho \in \varphi[\iota]_{\kappa \iota}[a] \nu[o] \hat{v} \beta[o] \eta \theta(o \hat{v})\)


 \({ }^{\prime}[o v]<\alpha{ }^{\prime}\)




 є่ \(\pi \epsilon \nu \epsilon ́ \gamma к а \iota\)
 \(\tau \hat{\eta} \subset\) Tave-
 \(\epsilon \hat{i}(\pi \epsilon \nu) \cdot \tau i,-\)

\footnotetext{

Sooyévet
}

\section*{3758. PROCEEDINGS BEFORE THE LOGISTES}
 \(\pi o ́ c o \iota ~ \epsilon i \subset[i]\)
 \(\epsilon \mathfrak{l}(\pi \epsilon \nu) \cdot v i \pi o-\)










\({ }^{5} 55\) [ \(\kappa\) кòv] ...... [.]. \(\qquad\) . [. .]. [. . . ]. [. . ]. цоข \(\gamma \in \nu\) є́с \(\theta a \iota\).


Xaıри́ \(\mu \omega \nu\)






\(\alpha\) ử-

 є́ \(\mu \mu \epsilon \lambda \epsilon i ́ a c \pi \rho о с-\)







 \(\dot{\alpha}[\pi] \hat{\eta} \lambda \theta \epsilon v\).

 j \(\gamma \epsilon \mu о \nu i ́ a\)

[ovcıv..].....ov ảmoxá. . [c. 5 ]. 入ı \(\omega \nu\). є̉mєi oûv

тท้̀ oíkíav aủтov̂ каi . . [ c. 7 ]. .... є! катà є̇voíкךсьv
є́ктаүךсєт[..]


 бпиоси, . [ \(0-5\) ]
[ c. 14 ].................е.[ c. 15 ]








\(\alpha i \delta \epsilon \subset \iota \mu \dot{\tau} \alpha-\)
тov Ka






176 1. èácet

189 Unexplained high traces above and to righ











[.].[. . . .]. . .[. . ] \(\chi \rho \in \omega \nu\) ả \(\pi o\) [.].
\(\alpha \dot{\alpha} \xi \bullet \varphi \hat{\varphi} \mu \in \nu \delta \dot{\epsilon} \tau \dot{\alpha}\)




 [. . ]. [. . . . .]. [. . . . . . ]. [. . . . . . ]. . . . . . . . . . . \(\pi \rho \grave{̣} ¢ ~ a ̉ с ф a ́ \lambda ı a y ~\)
 ]............ [

катаүрафท̂va८. ..


]. . . . . . .
]. . . Пєкर̣̂cıc \(\dot{\alpha} \nu \eta ̀ \rho[\)
] (vac.)
]. . . . . . ...
letter after \(\rho\) ?

213 1. ả< \(\alpha \dot{\alpha} \lambda \epsilon \iota a v\) 219 Possibly a further

\section*{}

viто \(\mu \llbracket!] \nu \eta \mu[\)

225

филакі́ог катакєь. . . .

[.]. . vтя окко. . [
\(222 \pi a \gamma^{\prime} \gamma a\)
224 EAcy'Xov

'Minutes for the month of Phamenoth of the ycar I9 and 9 , before Dioscurides, curator, for filing.
'[Date, place.] In the presence of. . . leading citizen(s) and Tiro son of Heracleides and the majority of the demotae, through Sarapion son of Taus. . . and Parammon and Ammon and Ammonius and others. The curator said, "In the beginning you were given orders by Sabinianus who then adorned the throne of the praesidiate that either the landowners or the councillors should collect a sum of money from the pagani; you collected as you were instructed. But now I have reccived a cetter from the Nobility of my lord Mavius
Magnus, vir perfectissimus, prefect of Egypt, . . . in full to the last penny. Since, then, I summoned you (as) Me original purchascrs of the tunics named and sent by the said former praeses Sabinianus to the end that the demolae may get the money decreed for them by the Virtue of my aforesaid lord Flavius Magnus, vir perfectissimus, prefect of Egypt, I urge you to give them the moncy, and if the councillors or landowners are willing to buy the tunics which you said you had brought, in accordance with the instructions from superior authority, they may sell them for what price they wish." Leucadius answered, "My lord Sabinianus, vir perfectissimus, former praeses, ordered us to go to Tyre and carry out the compulsory purchasc of the paragaudae excluding expenses, and the tunics were brought and they are here, and if you want ( mc ) to bring them to you and to distribute them to whom you wish, just say; all I want is a guarantee ..." The curator said, "The pagani are not taking the tunics since they were not ordered to take them, but the money which they gave unwillingly. If, then, you have collected the tunics, you can pass them on to your fellow councillors who were ordered to buy them or to the landowners, and give the moncy to the pagani; do so." Leucadius, prytanis, said, "I have nething to do with the pagani. The paragaudae were collected; take them, give me a guarantee and give them to whom you want." The curator said, ". . . to give (it) back to the last penny." Leucadius, my duty." The curator said, "How many tunics did you collect with the 7,000 talents from the demotae?" Leucadius, prytanis, said, "Altogether 150 tunics were collected, at 65,000 den. per tunic plus 5,000 den. for expenses. I give you the figures per unit as ordered by my lord Sabinianus, vir perfectissimus, former praeses." The curator said, ". . . or give the tunics to whom you want for what price you want; it is absolutely necessary, in accordance with the order of my lord Flavius Magnus, vir perfectissimus, prefect of Egypt, that the demotae get back their own money to the last penny."'
(39-77) 'Year 19 and 9, Phamenoth 7 . In the consulship of Proculus and Paulinus. [Location, in the presence of....]phanes, assessor. Theon, advocate, said, "(My client is) Sarapion son of Aphynchius, against his wife Helen, who is present. My client used the petitionary procedure, pleading before the then office of praeses, to all appearances because he observed his wife was being defrauded, but in reality he regarded these objects which had been transferred by him to his wife as his own property and so with all the pressure he could
muster he employed the same petition to obtain satisfaction." While he continued speaking, the curator said, "It was superfluous for him to petition the praeses. Since the law is clear that the local judges are to hear such(?) cases, I accord a hearing to the affair and will listen to the suit." Theon, advocate, said, "The wife has come
forward, [contradicting? | what has been said and is being said by her husband. He, then, on getting hold of his own children's gold jewellery, deposited it with his own wife. As though for greater security the girl deposited
these goods with my client's mother. She, acting well, when ... making up a will wished all the jiccts to these goods with my client's mother. She, acting well, when . . . making up a will wished all the objects to be
restored to the girl." While he continued speaking, the curator said, "Does the will proclaim it to be a deposit, and that it must be restored to the girl, or not?" Theon, advocate, said, "It does so, and I will read it." The curator said, "Read it." It was read; after the reading, the curator said, "Who brought the will to the curator's office for opening?" Theon, advocate, said, "We did, and Demeas raised no objections there. But when it seemed that time was running on and that the woman who held the objects - Tapatrinis, who is present-was delaying, because of this we were forced to . . the office of the praeses. .. let there be no ... before judgement,
but let the gold be piven back to the girl in accordance with the wish of le but let the gold be given back to the girl in accordance with the wish of my client's mother." Demeas answered,
"I gave it to her." Theon, advocate, said, "The girl has come forward, and so has she who has the gold. Nothing further remains than for Your Sagacity, annoyed that someone dares to act in defiance of an actual will, to declare that the woman holding (the objects) must return them to us; for Your Grace observes that the young woman has become (entitled to act?) by the ius liberorum." Ammonius, advocate, said, "Permit me to speak." Theon, advocate, said, "I object ..." Ammonius, advocate, said, "I speak against the charge." Theon, advocate, said, "He is talking rubbish; let him say who gave him instructions." The curator said, "In what capacity do you speak in opposition?" Ammonius, advocate, said, "I speak in opposition as the father of
the girl who is present, and because the instructions of Alexandra werc carried out." The curator said "How the girl who is present, and because the instructions of Alexandra werc carried out." The curator said, "How
long ago did Alexandra die?" Demeas answered, "Three years ago." Ammonius, advocate, said, "Let the dispositions of the will be valid." While he continued speaking, the curator said, "Whether the objects are with the father or with the husband or with Tapatrine here present, it will be necessary in accordance with the will . . If she wishes of her own volition to give them to her husband, she has the right, [since?] she has become mothcr of three(?) children to her husband, of the absolute enjoyment as her own property of the things
bequeathed her by her deceased mother-in-law."'
(78-97) 'Year 19 and 9, Phamenoth 17. At the Capitolium, in the presence of Horion and Heras, assistants, and Eulogius, assessor. The curator said, "An order of my lord the prefect of Egypt, Flavius Magnus, vir perfectissimus, has been brought before my humble self by Aeithales from the territory of the Mastitae, concerning property belonging to the child Isis, who is in his guardianship, which is being detained by Philammon, hcre present, and his brothers, heirs of Boccas. So, keeping in my heart the fear of the Nobility of so great an official, I have communicated his orders to the parties in the case, and I have also brought them in so agreement, and I have a document about this." The curator said, "Let it be read." And it was read as follows. After the reading, Aeithales answered, "Out of this property he owed me fifty talents in money, which he wrote to me that he would repay within the appointed time, and I have the document attesting the debt." The curator said, "The order of my lord the prefect of Egypt, Flavius Magnus, vir perfectissimus, has becn carried out; the document of discharge between you shows both sides to be in agreement. Wherefore you will depart, abiding by the conditions of the agreements made between you. As regards the document which Aeithales mentions concerning the debt of fifty talents, at the proper time he is to sue the debtor regarding the obligation
contained therein.",
(98-131) 'Year 19 and 9, Phamenoth 17. At the accounts-office. In the presence of Horion and Heras, assistants, and Eulogius, assessor. Theon, advocate, said, "(My client is) Tachonsis daughter of Amois from the village of Ision Panga, against Syrus, a Libyan, who is present. Great is the aberration that has occurred. For
being a Libyan immigrant. . . chancing on the absence of being a Libyan immigrant . . chancing on the absence of my client, he has occupicd a piece of property
belonging to her, and if (he is confirmed?) in control of it ... from registrations of cession or from her fathers will . . . requesting(?) that he desist from the forceful behaviour he uses against us. Because of this we petitioned the office of the praeses and we are present here to obtain satisfaction." The curator said, "What does Syrus say to this? On what grounds do you occupy the property?" Syrus answered, "In succession to her(?) father." The curaior said," Produce the evidence to "Justify your control." Syrus answered, "Let her say from whom she claim (control)." Theon, advocate, said, "Tachonsis is the daughter of Amois. Amois ... Syrus ..." The curator said, "[? No one else] inherited along with the woman?" Tachonsis answered, "I used to have a brother, but he
died." The curator said, "Did you alone inherit from your father?" She answered, "Yes." The curator said "Whose was this property, your mother's or your father's?" Tachonsis answered "My father had it from my grandfather, and I from my father." The curator said, "Your brother sold nothing while he was still alive?"

Tachonsis answered, "No." Theon, advocate, said, "Let him produce the proofs to justify his control or let him withdraw." Syrus answered, "The day after tomorrow I will produce them, for a courier came and brought withdraw." Syrus answered, "The day atter tomorrow I will produce them, for a courier came and brought
them to me from Alexandria." The curator said, "You are Libyan by race?" He answered, "Yes," The curator said, "He admits himself that he is foreign to this community; and I recall how when the woman presented my humble self with the order of my lord Sabinianus, who then adorned the throne of the praesidiate ... Since therefore [he declares(?)] that today the documents have been conveyed to him locally and that the day after tomorrow he will bring the proofs, he can control . . in respect of the specified sections. If he does not procure (them), he is to have nothing to do with the property coming to the woman by inheritance
(132-3) 'In the consulship of Proculus and Paulinus, viri clarissimi. In the consulship (vac.)'
(134-55) 'Year 19 and 9, Phamenoth 25 . In the temple of Hadrian, in the presence of Berenicianus, aide, and Theodorus alias Horion and Ammonas and Ischyrion son of Anubion, the four of them signatories, and Diogenes, notary, and Horion, assistant. Diogenes, notary, said, "Tanechontis, falling ill, summoned me and requested a will to be written for her... Heraclas, keeper of the records... in the case of her death, with its presentation(?) for opening. Since thercfore she has dicd, today the will is presented to Your Grace for opening." The curator said, "You, Heraclas, were entrusted with presenting the document for opening?" He of Tanechontis?" He cunswered, "Yes." The curator said, "In the presence of whom?" He answered "The signatories." The curator said, "How many signatories are there?" Diogenes said, "Seven, and four are present." The curator said, "Let the four subscribe that they have recognized their own seals." When the signatories who were present had subscribed that they had recognized their own seals, the curator said, "Let the document be opened and read." And the document of Tanechontis, of local origin, being opened and read, dated to the current consulship, Phamenoth 20, after the reading the curator said, "The body of the deceased will be handed over for burial; the inscribed heirs will see to it that they provide copies of the will when they obtain the original
(156-80) 'Year 19 and 9, Phamenoth 22. At the Capitolium, in the presence of Horion, assistant, and Eulogius, assessor. Ammonius, advocate, said, "(My client is) Chacremon alias Ischyrion, councillor of the city of...., against Thaesis daughter of Heraclas, from this city, who is present. There belongs to my client a house in the same city which Hermias, surveyor, son of Papirion... But he crossed over to the Oasis . . putting forethought it has been commanded that this should happen, and since today Hermias is absent on the appointed day but he is very much a boy under his mother's control and she is present we request that your instruction be put into effect." The curator said, "What does Thaesis say? Where is your son Hermias?"' She answered, "He went off to the Oasis. We renounced him; I have nothing to do with him, nor did his father. we repudiated him before the court of the praeses ..." The curtator said, "The laws order ... Since therefore [Chaeremon has obtained a decision of?] the praeses concerning the possession of his own house, and... Ammonius, advocate, said, "We request . . " The curator said, "Tomorrow it shall be as you have requested."'
 magistrate, and Sarapion son of Hermias and Ision son of Heras and Amoitas son of Silvanus and Horion son of Horion, the four of them signatories, and Horion, assistant, and Eulogius, assessor. Poemenius, advocate, said, "The common . . ordained for all . . . his own wish . . . and summoning the most-respected Capitolinus, their presentation to Your Experience as is customary so that what was written therein might be opencd and read. For this reason he has presented himself here in fulfilment of (Besarion's) wish and requests that the opening of the will should take place in accordance with the laws." The curator said, "What does Capitonnus, here present, say? Did the deceased deposit this document with you?"' He answered, "Yes." "The curator said, "How many are the signatories?"' He answered,] "They are seven, . . ." The curator said, "Who is the notary who drew up the will?" Poemenius, advocate, said, "I am." The curator said, "Let each of the signatories
here present subscribe that he has recognized his own script and seal." When the signatories present had here present subscribe that he has recognized his own script and seal." When the signatories present had
subscribed that they had recognized their own seals, the curator said, "Let the document be opencd and read." After the reading of the document of . . Besarion, veteran resident in this city, dated to the consulship of our masters Crispus and Constantinus the most noble Caesars for the 3rd time, [month and day], Poemenius, advocate, said, "Let there be read also the . . . and we beg to obtain the original, subject to our
providing copies，for the security of the heirs．＂The curator said，＂The body of the deccased will be handed over for burial．The document made by Besarion，veteran，has been read in the presence of my humble self， and the heirs may give ．．．＂．＇

I The writing is at the right－hand edge，upside－down in comparison with 2－4，and washed out I The writing is at the right－hand edge，upside－down in comparison with \(2-4\) ，and washed out
except for the first letter．Was doyctov intended？The form of the initial（undeleted）letter resembles \(\lambda\) of रoyıctov̀ in 4

The line is in the same hand as 3－4 but written much smaller．\(\mu \eta(\nu o c)\) transcribed by analogy with 3 Thereafter only scanty ink traces，and the reduced scale makes estimating the number of letters difficult．It is ave stopped at an otherwise irrational point．There is no obvious reason why the title should have been written twice otherwise
3－4 Cf． 3759 42．There is no day of the month in that instance．After \(\phi\) in 3 ，the rest of \(\left.\Phi_{q \mu \mu}[v]\right\}_{\theta} \phi\) is very ncertain indeed．
\({ }_{5}\) Traces of the first half of the line are extremely scanty，and indicated numbers of letters present or absent are little more than conjecture．We expect year－sign，year－numbers（19 and 9，cf．1． 39 etc．），month
（Phamenoth，cf．3），and a day－number（7（cf．1． （Phamenoth，cf．3），and a day－number（7（cf．1．39）or lower（？）），and location（locations elsewhere are èv
 to recognize any of this here．
 and 3767 I．See \(156-8 \mathrm{n}\) ．below
ters can be certainly identified． apxo．Cf．XXII \(2346{ }_{2} 3\) ápXovтtк \(\hat{\omega}\) ？Note \(\delta \eta \mu o \tau \hat{\omega} \nu\) there which occurs in the next line here．
6 прото入（七тєvou＇́vuv）（or－ov？）．See A．K．Bowman，The Town Councils of Roman Egypt，esp．155－8；a

\(\delta \eta \mu\) orêv．The same group are elsewhere described as mayavoi（9， 11 ，etc．）；compare especially 13 and 38
 contrasted with country－dwellers（XXII 2346 23 n．）．For mayavoísee further ZPE 62 （1986）66－7

The feminine Tavc－，if right，is unexpected
8 Sabinianus was already known as praeses Mercurianae（for this，and not Herculia，as his area of authority see J．D．Thomas，BASP 21 （1984）225－34），see J．Lallemand，L Administration civule 256．To the references there given add XLV 3261，which provides our latest date for him in office（AD 324）．He is out of office by the ate of the present hearing（late February－early March 325）and the text does not indicate the interval that has elapsed since he was in office．
Kтク̈̀opac．Lat．posssessores．See A．Segré，Traditio 5 （1947）113－14；A．C．Johnson and L．C．West，Byzantine Egypt：Economic Studies 13 － 16.
 extended centre bar）which if attributed to the word following would mean that the space and traces would be too extensive for кaA
io àvopeíac．See 3757 gn ．
visible almost all the way along

\(\mu\) éxpl àccapooo évóc．Again in 30 and 38．Cf． 3756 i2 n．
12 cvveuvTác．For cuvaùn（coemptio）see J．－M．Carrić，Proc．XVI Congr．Papyrology（1981）432－3．
 of the systcm is in large part supported by 3758 ．For prices see 21 n ．below．

14．def \(\rho \in \hat{\eta}\) c．Later the use of this honorific becomes more diffuse，but in the late third and fourth centuries tes application is confined to the prefect，praeses，rationalis（IX 1204 P．Hawr 160． 8 （see 2PE 37 （1980） 18 Another crease has
prytanis of Oxyrhynchus，ef．28，30，33．He can scarcely be identical with the Leucadius active in P．Mert． 36 ， AD 360 ．Flavius Leucadius（almost certainly Dioscurides＇successor）is attested as logistes from July／Aug． 325 （I
52 ；see Appendix I below），so that suggesting prytanis and logistes were the same man would require a change 52；see Appendix betow，sear of office（ \(324 / 5\) ）；there is no evidence of compatibility of tenure of the two offices．
 crossed rho of \(\boldsymbol{\alpha} \pi \epsilon[\kappa]]_{\text {（ivaro）}}\) is reasonably clear（the form of the abbreviation is standard，see R．A．Coles， Reports of Proceedings 45 n．3，where however I inaccurately represented the form，and 375713 n ．）．
 （R．Macmullen，Aeg． 38 （1958）187；P．J．Sijpesteijn，ZPE 21 （ 1976 ） \(177-8\) ）fits well with their Tyrian pro－
venance here（see 19）．For paragaudae see also Aeg． 43 （1963） \(4-5(\)（this text republished as P．Med．II 46）．For venance here（see 19）．For paragaudae see also，Aeg．
the use of purple garments note M．Reinhold，History of Purple as a Status Symbol in Antiquity（Coll．Latomus I 16 ）．

21 Cf．32－4．The＇expenses＇are given in 34 as 5,000 den．／tunic，and the arithmetic is correct as given there．That is to say，the coemptores collected 7,000 tal．\(=10,500,000\) den．\((\mathrm{I}\) tal．\(=1500\) den．）and bought 150 sticharia，giving a unit price of 70,000 den．including expenses or 65,000 den．net of expenses．The price per sticharion works out as 43 tal． 500 den．excluding expenses，or 46 tal． 1,000 den．including them（ \(33-4\) ）．This is for a Tyrian sticharion，see i9 with 20n．above．The expenses total 500 talents．A breakdown is hardly possible，but presumably travel costs accounted for part of this．Consuting the table in Appendix 1 ti below
will give some idea of the buying power of 500 talents at this time．We have evidence for Egyptian sticharion prices neatly bracketing this date（ 325 ），namely XLIV 3194 （ \(4,000 \mathrm{dr}\) ．\(=1,000\) den．in 323 ）and PSI IV 309 re－edited by R．S．Bagnall，Stud．Pap． 21 （ I 982 ） 87 －9I（I tal．in 327）．Both of these are＇official＇prices，that is to say the amount paid or refunded by the government，and were further reduced by a \(6 \frac{1}{2} \%\) deduction．（A differcnt explanation is offered by J．－M．Carrié，op．cit．（12 n．），435．）See also R．S．Bagnall，Currency and Infation in Fourth－century Egypt（BASP suppl．5）69． 377627 records a price for a pair of third－grade sticharia in 343 as 133 tal． 500 den．Comparison of the dalmatic prices there with the earier ones in \(376512-13(0.327)\) could this would make clear the discrepancy between the real cost of the garments and the miserable recompense offered by the government．Cf．CPR VIII p．82．The Tyrian figure of 43 tal． 500 den．may be sufficiently explained by the luxury nature of the goods，cf．20n．
\({ }^{24}\) Another crease has severely damaged this line，cf． 11 n．There are occasional traces in the indicated initial lacuna．

30 A crease has severely damaged the first half of this line，cf．II n ．
\(32-4\) See 21 n ．
39 This cansuls cf． 375626 n ．
39－77 This case is a clear example of abridgement in drafting the proceedings：note，e．g．，the introduction is，e．g．，Tav̂ra in 44 ．
\({ }^{41}\) Theon，advocate，recurs in 99 ．Other＇statements of client of this type are in \(99-100,158-9,222\)（？）； M．Chr． 97 i 3 and P．Bour． 20.2 ；also \(37592-3\) and M．Chr． 93.2 and the texts traditionally described as narratio 121－6．

Here and later a rho with a horizontal cutting the descender represents \(\dot{\rho}(\boldsymbol{\eta} \tau \omega \rho)\) ：this is a common convention in records of proceedings．
\(4^{2}\) ó \(\beta\) on \(\theta\) oúuevoc．Cf． 5 I． 61 ，I59；P．Lips． 33 ii 19，P．Bour．20．5，30，and M．Chr．300．2，4， 6.


\(45 \llbracket o \lambda o \rrbracket\) ．The letters are small and close to the word before．The writer，before procecding，deleted them and wrote the logistes＇title more prominently．The reason for the rewriting at the end of the line（note that the readings are identical：this is not a correction）seems to be no more than clarity following on an accidental blot obscuring \(\omega c\) of \(\pi \epsilon \rho \rho \tau \tau \hat{\omega}\) ．
 implies that a case of this nature should have gone straight to the qauaidoxacríc；we may suppose that the equivalence arises precisely because the local or minor judiciary often were the delegated judges．
 essential.

49 The repeated then deleted speech-introduction suggests that an intervening utterance by another speaker has been omitted in this version of the proceedings.
\(\epsilon \kappa \gamma \delta \nu \omega \nu\). Cf. \(65,74-7\) with
\({ }_{56}\) For the \(65,74-7\) with nn.
56 For the curator civitatis as competent official in cases of apertura testamentic cf. 141-2n. below
58 Tamarpívoc. Contrast 72 Tanarpív. The introduction calls attention to a change of pen (or possibly and) in this line: it comes between \(\gamma\) and \(\times\) of \(\dot{v} \alpha \gamma \kappa \eta \eta\). Note the different style after this in the speech60 Traces of a logistes.
61 The interlinear additions here and in 65,75 , and 77 are by the hand/pen responsible for \(11.39-58\) of this section.

63 á \(\gamma x\) ívoav. See H. Zilliacus, Unters. zu den abstrakten Anvedeformen 49, 64 , 105.

\(\tau \epsilon \kappa v \omega \nu \quad\) дıкаi \(\varphi\). For the ius liberorum cf. the references collected in P. Kön III 150. 3-4n.; add P. Mich. XV
 presumably is that acting without a guardian Helen can dispose of property left to her ( 52.4 ) without her husband's control, cf. 74-7. Ammonius, advocate, recurs in 157 and in 3764 5, 16. The grounds for Theon's objection at the end of the line are not clear. Ammonius's status as an advocate seems to have been at issue in
some way: the relationship between Theon and Ammonius is complex and not yet fully understood,
67 It was possibly intended to delete \(\lambda \eta \rho \in \hat{i}\) together with ov̇óvev at the end of 66 .
\({ }^{71}\) There is an ink spot in the left margin level with this line; whether it is accidental, or was intended to be indicative, is not clear

73 The initial traces are insufficient for a decision between \(\beta\) ovi \(\eta \mu a / \beta o v \lambda \eta \mu a ́ r i o v\).
74-5 A wider space between these lines, perhaps because of pre-existing surface damage.
75 I have failed to read the mid-line supralineation. I do not think it can simply be \(\gamma^{\prime}\), i.e. ( ( \(\left.\tau \omega \hat{\omega} v\right) \tau\) ) \(\tau \kappa v \omega v v\). It would be possible to read \(\gamma \dot{\alpha} \rho\), but grammar would then seem to require the deletion of \(\tau \bar{\omega} \dot{\hat{a}} \mathrm{av} \mathrm{\delta} \mathrm{\rho} \boldsymbol{\rho}\) at the beginning of the line, which is not indicated in the manuscript.
\(7^{8} \pi \rho \dot{c} \tau \hat{\omega}\) Kamı \(\tau \omega \lambda \dot{\prime}(\varphi\). See 3757 n . Note that in the hearing starting at 1.98 on the same day the location
8I There is an annotation
81 There is an annotation in the left margin, of uncertain significance; it resembles a large mu with a ertical tine (a rho?) through it. It is clearly not a к \(\rho\) iccu--indicator (cf. R. A. Coles, Reports of Proceedings 54 n .3 )
at this point (contrast 92 and n .). Does it indicate in some way that the revised version of this section \((=3757\) ) is to be found on the other side? It is not simply a deleted start to Márvov, begun too far to the left.
 redeformen 79, 95, 108; \(Z P E\) 10 (1973) 137.
83 The interlinear corrections here and in 85 (twice) and 89 and 91 are in a smaller more slanting hand an the main hand of 79-97. The correction in 95 may also be the work of this corrector. See 94 n .
85 There are two levels of interlinear correction, app were struck out and roivvy ex ewv written highv was still. For the damaged letters before \(\tau \hat{n} s\), see 37579 n .
92 For the ecthesis, locating the curator's кpicicc, cf. R. A. Coles, Reports of Proceedings 54 n. 3. Contrast e.g. the format in 108, where the curator's utterance begins the line but is not his кpicic.
94 The corrections here and in 97 (see also the app. crit.) are in a different script (greyer and less crisp) from those listed in 83 n., and may be from a different hand.
\(98 \pi \rho \dot{c} \tau \tau \hat{\omega} \lambda[0] y \leqslant s \tau[\eta \rho \dot{\prime}(\varphi\). Note that in the hearing that began at 1.78 on the same day the location is f. 3576 18-19n.f for other locations for hearings before the ogistes see 37573 n

100 Tciov Maryâ. See A. Calderini, Diz. geogr, iii. 35; P. Pruncti, I centri abitati dell' Ossirinchite 71 - 2


107 The hearing of the case was clearly delegated by the praeses to the curator as the local official, cf. 1234.
 Grammar i 217 .
 Chronologie p. 316.

120 ovevefópococ. Lat. veredarius. The word is already attested several times elsewhere in papyri in the
 degitto 33; and now especially F. Paschoud, Bonner Hist.-Aug.-Colloquium 1979/ 2901 (Bonn 1983) 215-43, esp.
238-43. \(238-43\).
\(120-\)

 one of the Alexandrian record-offices and copies were now being brought out to him.
\({ }_{121}\) For Libya see J. Mathwich, ZPE 15 (1974) 74-5; A. Calderini, Diz. geogr. iii. 199-201.
122 گ́vivoc eivau \(\tau \hat{c} c\) contriac. Is this not just a reference to the Oxyrhynchite nome but charged with a wider implica to a totally different province, viz. Libya Inferior? Such, however, is not the sense carried by \(\tau \bar{\eta} \delta \delta \epsilon\) тरें тodetiac in 188 .
 Mercurianae of. 8 n . above.

\({ }_{131}\) There are a few scanty traces of ink on loose fibres besides the few traces indicated.
3767 rand \(\mathbf{3 7 6 4}\) i4, and cf. L 3576 ı8-19n. For other re-ed. ZPE 37 (1980) 237-8. Further examples are in \(B_{B \in \rho \in \varphi}[0] \kappa \varepsilon[a] \eta[0] \hat{v} \beta \rho[\eta] \theta(0 \hat{v})\). Is this man possibly to be identified with the strategus (by this time a locally recruited post of course) of two years later, no. I21 in J. E. G. Whitehorne's list, ZPE 29 (1978) 184 ? \({ }^{1} 36\) тaßed入i iovoc. See A. Berger, Enc. Dicl. s.v. tabellio, with referenccs.
I39 evto[. There is hardly room for anything further. Perhaps évro|\גác or the like (cf. I88), but the beginning of 140 is too damaged to allow confirmation.







Téccapec. Cf. e.g. BGU I 36 I iii 2,15 . Four is of course the required maior pars of the full complement of even, cf. H. Kreller, Erbr. Unters. 402-3.
\({ }_{146-7}\) Cf. 198 -9 below. The first three words of 147 are very conjectural; \(\tau \epsilon\) of \(\boldsymbol{T}_{\boldsymbol{\epsilon} \epsilon}\{c a]_{\rho}[\epsilon] \kappa\) is reasonably secure, and suggests the reading.
\({ }^{1} 48\) Seemingly not \(\pi a \rho o\) orrav or \(\tau \in c c a ́ \rho \omega \nu\) at the beginning



154 Cf. D. Just. 10. 2. 4. 3, heredem enim exemplum debere dare, tabulas vero authenticas ipsum retinere. The requirement that the original will and not a copy of it be deposited in the government records (M. Kaser, Das röm. Privatrecht \(\mathrm{i}^{2} 693 ;\) H. Kreller, op. cit. 405) is clearly not yet applicable here, and auv \(\theta\) evzicóv is not to be references.
\(156 \pi \rho o ̀ c ~ \tau \hat{\varphi}\) Kamtтш入í . Cf. 78 above ( \(=3757\) 3).


Proceedings, esp. p. 33, but these logistes-texts add two new elements. First, the widespread use of the \(\dot{\epsilon} \pi i\) \(\pi\) apourruv type to cover court officials etc. and also witnesses in cases of apertura testamenti (cf. I 134 ff . above); I
only quoted one uncertain example of this formula (op. cit. 33 n . I), in P. Phil. 3. 2 . The second is the use of the dative érii mapóvtı type to denote the defendant, occurring here each time in a statement of his client's identity by the advocate for the plaintiff. None of the examples I cited op. cit. 33 n. 3 is exactly parallel for this usage.

 particularly useful here in disentangling the persons in the case), and 1oo.





 77P 6 (1952) 257-9.

Is performance of the office elsewhere than one's place of origin (manifestly Oxyrhynchus, in Hermias' case) the explanation for Hermias' departure for the Oasis?

ror but his mother is present and a request for a judgement against Hermias in absentia: Hermias is a Taubenschlag, Law \({ }^{2}\) I45, on a father's she can (but contrast 169 ) receive judgement on his behalf (cf. R. formal defendant in the hearing see \(156-8 \mathrm{n}\). For materna potestas see Taubenschlag, op. cit. 149-57 with references on p. 149; J. Modrzejewski, \(\mathcal{H} \mathcal{P} P 9-10\) (1955 6) 355-7. Thaesis should exercise materna potestas (see 169 for her claim to have abdicated it, which is a separate issue) because the father has died. Papirion (16I) example (166) excludes the possibility), and presumably he died subsequent to the action attested in \(\dot{\alpha} \pi \epsilon \kappa \eta \rho \dot{\prime} \xi \alpha^{\prime} \mu \epsilon \nu^{\prime}\) in I 69 (is the correction to the plural (cf. 170 too) of subtle significance?).

166 кขpía. Cf. 3759 ェ 8 n., 37 n.

 Munich 1972); M. Kaser, Das rôm. Privatrecht ii. 213; R. Taubenschlag, Law \({ }^{2}{ }^{52}\), I37-8; S. Jameson, Hist. 24 (1975) 290. The present text notably attests the persistence of the practice despite the recent injunction of Diocletian, Cod. Just. 8. 46. 6 (AD 288).
 implication of the plural \(\dot{\alpha} \pi \epsilon \kappa \eta \rho \rho \dot{\xi}{ }^{\prime} \mu \mu \varepsilon \nu\) must be that the rejection took place in the father's lifetime and thus materna potestas over Hermias, whether it truly existed or not mas been brought to court as defendant.
\({ }^{176}\) pcoce. The division is justified by the finial to first sigma, space, and enlarged second omicron. Divide further \(\dot{o} c \in\) ?

179 The residual traces assigned to this line pose a problem because they are on a glue-stained area which was once covered by a kollesis. Possibly a strip had lifted off before these proceedings were written and 179 was then written on the exposed surface. But the problem is complicated by the appearance of similar traces level definite surviving letters. 180 Contrast \(165-7\) n. In fact a judgement in absentia must be what we have here, if Thaesis claim of
Is
 would not accept Thaesis' denial of responsibility for her son on such grounds. Could oi vópot \(\kappa \xi \lambda \in \varphi \in\left[\begin{array}{l}\text { ovciv, }\end{array}\right.\) 171-2, refer to legislation on this subject?
\(181 \Phi_{\mu \mu \epsilon \nu \dot{\omega} \theta} \theta\) (the reading is clear and \(\kappa \theta\) is not possible) breaks the chronological sequence of the hearings (see the introd. above).

रvuvaci' \(\varphi\). For other locations for hearings before the logistes see 37573 n.
184 Poemenius is \(\tau a \beta \in \lambda \lambda \dot{c} \omega \nu\) as well as \(\dot{\rho} \dot{\eta} \tau \omega \rho\), see 197; cf. \(136-7\) above. He recurs as \(\rho \dot{\rho} \eta \boldsymbol{\tau} \tau \rho\) in \(3759{ }_{2}\) (2 October 325).
\({ }^{186-7} \tau \hat{\eta} \mathrm{c} \in \mathfrak{c} a v[\tau \sigma] \hat{v} \gamma v \omega{ }^{\prime} \mu \eta c\). Identification of the deceased, namely the veteran Besarion (cf. 202, 21 I ), must precede this somewhere, but I have failed to discern it in the traces.
ェ8ך-8 aidecчumitafov. This is an early example of the use of this honorific epithet. See H. Zilliacus, Unters. zu den abstrakten Anredeformen 60, 83 .

189 тарасх [ó \(] \mu\) evoc. An interlineation above the end of this word (cf. app. crit.)?

190 êvrpexia. Lat. experientia. See Zilliacus, op. cit. \(62,67,88 . ~ \gamma \nu \omega c \theta \hat{\eta} v a u\) is understandable but one suspects an error of omission and that àvayvocA \(\bar{\eta} v a u\) was intended.

195 The reference is to the number of signatories, cf. I4 6 . As in that case, therc were seven signatories and
I four (ct. 183-4) are present for the opening of the will.
isted and distorted 'rope' of loose fibres. 202 The damaged traces before \(B \eta\) rapi
ers for just that), and the first letter may be \(\phi\) are presumably from his first name (if there are not too many For the use of this gentilicium by soldiers and veterans but I have failed to read what is left as part of \(\Phi\) גooviou. 48 cites some rare examples of military Aurelii in this period); ibid. I3 ( 1974 ( 1973 ) 33 - 63 , esp. \(49-50\) ( 50 n . 48 cites some rare examples of military Aurelii in this period); ibid. I3 (1974) 283 -304. Note that the curator civiatis in the present hearing (Dioscurides alias julianus) was still valerius in the tollowing month (XLIII
3125 ), although a senior official (a magister privatae) in that same document bears the gentilicium Flavius. Ouadepiou does not seem possible here. We do not know either the precise date at which the use of the gentilicium Flavius was instituted in place of Valerius (Kecnan cites an example of Flavius dated 13 January 325, \(Z\) PE in (r973) 48), nor the mechanics of its allocation (on which see Keenan, ZPE 13 (1974) 297-30r), and with allocations on an individual or category basis such discrepancies need not surprise us.

203-5 The year is the preceding year, 324. The use of this particular consular formula in Egypt is so
ate far attested only for December, see R. S. Bagnall and K. A. Worp, Chronological Systems of Byzantine Egypt 109. Since the clerk may have applied the formula retrospectively, ignoring the actual form which was the year, after the defeat of Licinius. 206 Or vino- at end?
 expression seems likely here.

212 Or катq, , at end? But the last two traces are difficult to read on this interpretation.
and 220). The number of letters indicated is only approximate, as elsewhere in this fragment (especially 216
218-19 The traces shown as from the earlier parts of these lines are on a piece linked to the main fragment by a twisted mass of loose fibres, and their vertical position and thus line-assignment are not certain.
219 There is space for another line between this and 220, but no ink survives and we may have here a space between records of different hearings, as earlier in the roll.
 is uncertain whether 220 should form part of this report (cf. 219 n.\()\). 221 is likely to have continued with the
opening speech for the advocate for the prosecution, briefly identifying his client (cf. e.g. apparently without indicating the presence of the defendant; hence the punctuation adopted in 222 .
22I-8 The articulation is uncertain at many places in this fragment, and the choice in the trans
frequently arbitrary.
\(222{ }^{\text {'Iciov } \Pi \text { acy }}\) â is presumably the domicile of one of the parties in the case, cf. roo. Cf. 221 n . After \(\dot{\eta} \mu \dot{\mu} v\), 222 'Iciou Пaryâ is presumably the domicile of one of the parties in the case, cf. Ioo. Cf. 221 n . After \(\dot{\eta} \mu \in \boldsymbol{v} v\),
I can discern neither a personal name nor e.g. éxouca. I can discern neither a personal name nor e.g. "exovca.
\(226-8\) There are wider spaces between 226,227 ,

226-8 There are wider spaces between 226, 227, and 228 than elsewhere on this fragment (221-8); the reason is not apparent.
3759. Proceedings before the Logistes

This report of proceedings before the logistes is self-standing and complete except for intermittent damage down the right edge. It was written transversa charta (see 3758 introd.) on the back of a piece cut from a roll of declarations of prices made to the logistes by the various guilds; the declarations thus preserved are published above as 3747-53. 3759 begins at the 3753 end. Written up the margin between 3747 and 3748 (thus across the fibres and at the end of the off-cut piece) is a single line which constitutes a label for the proceedings; this 'label' is transcribed below as 1. 42.
The basic issue in the case appears to have been the ownership of some buildings or building-land, and other officials (the prefect, the strategus) had already been involved. The sequence of events may be deduced as follows: (a) proceedings (more than one hearing presumably) before the strategus (7, 18-20); the defendants did not appear and a decision (rg) was given against them in absentia. (b) Instructions passed from the strategus through the praepositus pagi to the village officials (8), but without result (9). (c) A petition to the prefect (10, \(21,23,29\) ) enclosing the strategus' \(\boldsymbol{v}^{\pi} \pi \mu \nu \eta \eta^{\prime} \mu a \tau \alpha\) (7). (d) The prefect's subscription to the petition (I4) delegates the case to the curator (also 7, I I). (e) The prosecution therefore sends an érićca入 \(\mu a\), an officially recognized private denuntiatio, to the defendants (25-6), only apparently to a different set of defendants (24, 28). The present hearing ( \(f\) ) is consequent on the \(\dot{\epsilon} \pi i c \tau a \lambda \mu \alpha\), but is complicated by the apparent perversity of the prosecution in bringing the action against different persons. The time before ( \((a)\) above) the defendants had failed to appear, and now again it seems that persons concerned were not present (39-40). If Ischyrion the defending advocate is acting on behalf of the newly prosecuted persons, then the original defendants not unreasonably still failed to appear. Much of the current hearing is taken up with Ischyrion's objections to the prosecution's change of course and, presumably, by implication to the consequent application of the original default procedure to his new clients who had (because not previously summoned) not so been at fault; it is not clear if they are present at the current hearing (cf. 39-40, and 37 n .), but that is a separate issue. At the end of the day the logistes postpones continuation of the proceedings, since the next day is Sunday, and puts off a decision yet again, to give all concerned one more chance to appear: but this time, all present or not, a decision is promised.

There are two points of prosopographical interest. The prefect Flavius Magnus is known from this text (which gives the latest date we have for him) and 3756-8 only; his tenure is discussed in 3756 gn . The date of the proceedings falls within the known tenure of the logistes Flavius Leucadius; his name does not appear within the proceedings themselves but he is named in the docket on the back (42). For the evidence for his tenure see Appendix I below

Line 38 contains the earliest papyrological reference to Sunday as the Lord's Day;
cf. XLVIII 3407 introd. and 1516 n . For the cessation of legal business on Sunday see Cod. Just. 3. 12. 2(3) (AD 321) cited in \(3407 \mathrm{I} 5-16 \mathrm{n}\).: omnes iudices . . . venerabili die solis quiescant. See further 38 n . below. Contrast 3741.

For kollesis-locations and kollema-sizes on this piece of papyrus cf. the introd. to 3747-53.




\(\epsilon \mathcal{T}(\pi \epsilon \nu) \cdot \pi \alpha \rho \alpha-\)

\(\mu о v \delta \iota a \subset \eta \mu(o ́ \tau \alpha \tau о c)\)








\(\dot{\alpha} \nu \alpha-\mathbb{I}\)











5 סuacŋuf 8 Trace above second a of \(\pi a \rho a ́\) perhaps
1. à \(\pi \epsilon \ell \epsilon i \phi \theta \eta c a v ;\) outao written over washed-out letters




















'Year 20, 10, and 2, Phaophi 5. In the tempic of Kore. In the presence of Dionysodorus, assistant, and Phanias, assessor, Poemenius, advocate, said, "[Chac?]remon of this locality petitions. I have not come [trying?] to contrive a hearing-do not hink this", and while he continued speaking, Ischyrion, advocate, said, "I objcct. Let him say against whom he speaks." Poemenius, advocate, said, "My lord the prefect of
Egypt Flavius Magnus, vir perfectissimus, in response to minutes made independently at the strategus' office, gave you as our helper. Communications had passed from the praepositus to the village officials concerning the transference of possession. They paid no attention to this, and we petitioned before my lord the prefect and we obtained you ... as a helper and we request that possession ... . be transferred." The curator said, "What did my master the prefect of Egypt Flavius Magnus, vir perfectissimus, ordain?" And there was read as follows: "'The curator is to put into effect what has been decided in accordance with the law'; therefore assent to the reading of the minutes, from which... more completely that nothing else remains for me except to be installed in possession of the sites, inasmuch as on the appointed day the defendants did not appear; not having come to the
court on the appointed day, they were given a decision and have been decreed out of time in accordance with the laws." The curator said, "Let him say against whom he speaks." Poemenius, advocate, said, "He petitioned against Harachthes and Eudaemon and Phibis and those with them." Ischyrion, advocate, said, "I call you to witness that he petitioned against certain persons before my lord the prefect and it is against different persons that he now brings a case. This will be the evidence for my objection." The curator said, "Read out the actual communication which you sent to your adversary." And it was read; after the reading, Ischyrion, advocate, said, "I gave notice of my objection. After petitioning my lord the prefect regarding is admirable and absolutely within the law; thus in no way can my adversary make the case tenable." While he
was continuing to speak, Poemenius, advocate, said, "I call his own words to witness, that the case is untenable; so that I now request to be assigned possession of the sites." The curator said, "Since the hour of vespera has passed, there shall be no prejudgement, the appointed day not yet having arrived. Since some part
of the coming sacred Lord's Day has supervened, the case will be deferred till (the day?) after the Lord's Day, until both the parties shall be present for judgement. But if anyone is absent, I shall give such decision as occurs to my humble self.'"
my humble self."
(Back) 'Minutes for the month of Phaophi, (year) 20, ro, and 2, before Leucadius, curator.'
1 '̀v \(\tau \hat{\varphi}\) Kopí \(\varphi\) i \(\in \rho \hat{\varphi}\). For the cult of Kore at Oxyrhynchus, and her temples, cf. XII 1449, esp. 52 év \(\boldsymbol{i} \in \rho \hat{\varphi} \tau \hat{\eta} c\) Kópq. For other locations for hearings before the logistes see 37573 n.

2 Poemenius has appeared in 3758 184; see n .
For the form of \(\dot{\rho}(\dot{\eta} \tau \omega \rho)\) see 37584 I .
 375841 n.
 presumably contained a word meaning 'wishing', 'trying', or the like, but I have failed to read it.

but I cannot allocate them to particular letters.
\({ }_{13} \mathrm{ff}\). It is unclear why Poemenius' speech-introduction was deleted. He probably read the quotation that follows (cf. Ischyrion, in 25-7). If I understand the structure of 14-20 rightly, and am correct in supposing the quotation to end at 15 , then the speech following has no speaker's introduction. This will be regardess of the dentity of the quotation-reader, though \(\omega^{\prime \prime} c \tau \epsilon\left({ }^{\prime} 5\right.\) ) suggests that the same.

15 For \(\check{\omega} \tau \tau \epsilon\) followed by the imperative cf. Mayser ii i p. 300 and ii 3 p. 97 . At end, \(v \pi о \mu\) ), i.e. \(\dot{v \pi} \pi \mu(\) ), was first written.
\({ }^{17}\) End of oiкowf \([\delta \omega \nu]\) is not clear and the lacuna is scarcely adequate for three letters. Was the word abbreviated in some way? For oikóтeঠa see G. Husson, Oikia 209-1 1 .

18 кaтd̀ кvpíav. See A.-J. Boyé, La Denuntiatio 214 n. 32; R. Taubenschlag, Opera Minora ii 179 ff .; BGU XV 2467.24 bn.; and 37 n. below. For judgements in absentia see also T. C. Skeat and E. P. Wegener, \(\mathcal{J} E A 21\) (1935) 24 IT .

21 Possibly ávíve \(\gamma \kappa \in[\nu]\) at end. [Chae?]remon \((2-3)\) is the subject.
25-6 Unexpectedly, the logistes' words only seem to make sense if addressed to Poemenius, in spite of Ischyrion's intervention in \(22-5\). The logistes will then be seeking to establish from Poemenius the precise
identity of the persons against whom the prosecution's action is presently directed (thus this \(\bar{\epsilon} \pi i c \tau a \lambda \mu a\) will be identity of the persons against whom the prosecution's arst in 27 ff . This copy of the proceedings does not quote
the denunliatio), and this will explain Ischyrion's outbur
 this eтictaג inclusion would seem unfavourable?
 36 éctepac (1. Ectepal
Grumel, La Chronologie 164 .
\(37 \tau \hat{\eta}\) c кvpiac. Contrast кaтà \(\kappa v p i a v, 18\) and 19 , the dies legitimus or supremus which has already passed. The defendants failed to appear then, and judgemcnt was given against them. It seems to have been ineffectual and now the new hearing has its own dies legilimus or supremus and again the defendants (heir
21-9) have apparently so far failed to turn up (cf. 39-40) although Ischyrion the advocate is present. Whether after this further delay effective justice was anywhere nearer attainment we are not told.

38 кupeak \(\hat{\eta} c\). Cf. the introduction. This example of кvpoak \({ }^{\prime}\), 'the Lord's Day', is at the same time the earliest from papyri and precisely dated; it also shows that the substantival usage was already current. On days of the week see XLIV 317417 n. 3 October 325 was indeed a Sunday, as can be calculated by the tables in V. Grumel, La Chronologie 316. For Sunday see further W. Rordorf, Der Sonntag (Ab.
 papyrus must be that the 24 -hour day of the week was here considered as beginning at sunset with the 'first hour of the night'. In Oxyrhynchus at the date of 3759 this would have been approximately \(5.40 \mathrm{p} . \mathrm{m}\)., sce
 42 For the docket cf, the title to \(\mathbf{3 7 5 8}\), 11 . \(\mathbf{4}\). Note here that it co
that if it was to serve as a 'label' for the roll, as surely it was, then the curvature of the roll was reversed on rolling.

\section*{3760-3763. Deglarations of Priges}
\(4^{18.76 / p}\)
\[
33 \times 24.5 \mathrm{~cm}
\]

The front of this papyrus was used for a series of declarations of prices by guilds. In all parts of five declarations are preserved. I do not transcribe the first item: there are a few scattered traces from line-ends only, few of them identifiable as particular letters. The second declaration is that of the \(\dot{\epsilon} \lambda \alpha{ }^{\prime}\) the fourth that of the ко́m \(\lambda \lambda o t\); of the last one little survives but the subscription, from which the guild cannot be identified. The three guilds identified here recur in the same order in 3738-40; cf. also 3765 1-4.

As usual, the text is not a тó \(\mu\) ос сәүкод入ŋ́сєцос. For the regular format in such declarations see 3731 introd. As far as can be ascertained the main bodies of the declarations are in the same hand (this is certainly true for \(3760-1 ; 3762\) is too damaged for certainty, while almost nothing survives from the other two), as would in any case be expected. Names of declarants and the prices were presumably later insertions, although the only evidence for this is the slightly narrower space into which 37606 has been squeezed. I suppose that the insertions were made in the logistes' bureau by the scribe who had drafted the declarations in advance. The subscriptions are all in different hands. There is one kollesis, after 3761, clearly of the three-layer type (cf. P. Harr. II 212 introd. and LI 3624-6 introd.). The strip-construction (pace I. H. M. Hendriks, ZPE 37 (I980) 121 ff.: his views were restated in a modified form in Atti del XVII Congresso int. di Papirologia (Napoli, 1984), \(31-7\); see P. Harr. II 214 introd.) of the left-hand kollema is particularly clear, and the width of the strips fluctuates, from a substantial 3.5 cm (or possibly more) down to 2 cm .

For the date see 3760 introd.
On the back is an extensive official document of \(c .337\) whose publication is reserved for a later volume.

\section*{3760. Declaration of Prices}

For some general comments on this roll see the introduction just above to 3760-3. The upper part of the roll is mostly missing, and it is here that it survives most fully. The date (see In.) and the identity of the logistes are highly conjectural, but the proposed combination ( \(\mathrm{I}-2\) ) seems the best since the prices of \(\phi \dot{\beta} \beta a\) and кúmvov (3761 \(13^{-1} 4\), at 6 and 8 tal ./art.) are the same as in \(3765 \mathrm{I}-2\) of \(c, 327\) and ought not to be too distant in date, while the prices declared by the \(\kappa \alpha ́ \pi \eta \lambda o \iota\left(3762_{\text {I }}\right.\)-1 6 ) are in one case slightly lower than
is listed for the corresponding items in 376534 so that the \(\mathbf{3 7 6 0 - 3}\) roll may be expected to be slightly earlier than 3765 (but cf. 3773 for seasonal variation in wine prices).

The guild here is that of the \(\bar{\epsilon} \lambda \alpha, o v p \gamma o i\), , who also appear in 3738.

Kaí \([c \alpha] \rho o\left[c \tau o ̀ \alpha^{\prime},(\right.\) month \(\left.) \lambda^{\prime}.\right]\)

\([\pi] \alpha \rho \dot{q} \tau[o] \hat{v} \kappa[o \iota v o] \hat{v} \tau \hat{\omega} v\)
\({ }^{\epsilon} \lambda \alpha \iota \circ v \rho \gamma \hat{\omega} \varphi \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{c} \subset) \quad ' O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu)\)

......... \(\tau \iota\). . azoç.
\(\pi \rho \circ \subset \phi \omega \nu \hat{\omega} \tau \eta \nu \bar{\epsilon} \xi \hat{\eta} c\)
\(\dot{\epsilon} v \gamma \epsilon \gamma \rho(a \mu \mu \epsilon ́ \epsilon \eta \nu) \tau \iota \mu \eta े \nu \hat{\omega} \nu \chi \iota \rho i \zeta \omega\)
\(\omega_{\nu}{ }^{\prime}(\omega \nu\) каi ỏ \(\mu \nu v ́ \omega\) тòv


даха⿱остє́ \(\rho \mu о v\)
( \(\dot{\alpha} \rho \tau \alpha ́ \beta \eta c) a \operatorname{\tau \alpha } \lambda(\alpha \nu \tau \alpha) \epsilon\).

є́ \(\pi \iota \delta є ́ \delta \omega \kappa \alpha \dot{\omega} с \pi \rho о ́ к(\epsilon \iota \tau \alpha \iota)\).
\(A \dot{v} \rho(\dot{\eta} \lambda \iota o c) \Delta \iota o v v ́ c \iota o c\) єै \(\gamma \rho(\alpha \psi a) \dot{v}(\pi \grave{\epsilon} \rho)\)


(2 ff.) 'To Flavius Leucadius, curator of the Oxyrhynchite, from the guild of the oil-workers of the illustrious city of the Oxyrhynchites, through me Aurelius ... son of . . . I declare the price entered below for the goods which I handle, and I swear the divine oath that I have been deceitful in nothing. As follows: 'Vegetable seed

1 art. tal. 15 .
(m. 2) 'I, Aurelius . . ., presented this as aforesaid. I, Aurelius Dionysius, wrote on his behalf as he is illiterate.'

I The date is restored as the end of the consular formula for 326 , for which see R. S. Bagnall and K. A. Worp, The Chronological Systems of Byzantine Egypt Io9; but the restoration is very conjectural, see the introd. above.
\({ }_{2}\) Cf. in. and the introd. above. For Flavius Leucadius, curator, see Appendix I below. He was certainly in office for much of 326 so that this text as it stands can add nothing to our knowledge of his term of office.
\({ }^{4-5} \tau \hat{\eta} c \lambda \alpha \mu(\pi \rho \hat{a} c)\) ' \(O \xi(\nu p \nu \gamma x \iota \tau \hat{\omega} \nu) \pi o ́ \lambda \epsilon \omega c\). Cf. 37487 n .
but by the same hand; the spacc above and


\section*{3761．Declaration of Priges}

See the introduction above to \(\mathbf{3 7 6 0 - 3}\) for general comments on this roll．The guild here is identified as that of the \(\dot{\alpha} \rho \tau v \mu a \tau o \pi \hat{\omega} \lambda a \iota\) by comparison with the sequence 3738－40 where the items declared by the \(\dot{\alpha} \rho \tau v \mu a \tau о \pi \hat{\omega} \lambda \alpha \iota(3739)\) are lost but total the same number as here and are likewise preceded by the declaration of the \(\dot{\epsilon} \lambda \alpha, \iota v \rho \gamma o i ́(3738)\) and followed by that of the ка́пŋлоь（3740）．Note also 3765 I－4，where the last two items declared here are likewise followed by the items declared by the кá \(\eta \eta\) do \((\mathbf{3 7 4 0}, \mathbf{3 7 6 2})\) ．
\[
\begin{aligned}
& \text { [....]. [ } \\
& \tau \mu \eta \dot{\nu} \omega \hat{\omega} \text { [ } \\
& \text { каi ó } \mu \nu \psi[ \\
& \kappa o \nu \mu \eta \delta[\grave{\epsilon} \nu \\
& 5 \text { спса́ } \mu \text { о Гv }
\end{aligned}
\]

> кópov گ゙ \(\eta \rho[0 \hat{v}\)
> ó \(\rho \iota\) ávov...[ ]....[
> ı \(\varsigma \iota \nu \alpha ́ \pi \epsilon \epsilon \omega c[(\alpha \dot{\alpha} \rho \tau \alpha \dot{\beta} \eta c) \alpha\) ? \(] \tau[\alpha \dot{\alpha}] \lambda(\alpha \nu \tau \alpha) \quad \eta\)
> \(\mu . . .[.] .(\dot{\alpha} \rho \tau \alpha ́ \beta \eta c ?) a[\tau \alpha ́] \lambda(\alpha \nu \tau \alpha) \quad \delta\)
> \(\kappa \nu \eta\) кооч ( \(\alpha \rho \tau \alpha ́ \beta \eta c ?) ~ a \tau[\alpha ́] \lambda[(\alpha \nu \tau \alpha)]\)
> фа́ßато̣ \(\quad(\dot{a} \rho \tau \alpha ́ \beta \eta c) ~ a \tau \alpha ́ \lambda(\alpha \nu \tau \alpha)\)
> 14 кขцívov ( \(\left.\dot{\alpha} \rho \tau \alpha \alpha^{\prime} \beta \eta c\right) ~ \alpha \tau[\alpha ́] \lambda(\alpha \nu \tau \alpha)\)

 \(\gamma \rho(a ́ \mu \mu a \tau \alpha) \mu \dot{\eta} \epsilon i[(\delta o ́ \tau o c)]\) ．

6 спса́ \(\rho \rho[\nu\) ，＇sesame＇．M．Schnebel，Die Landwirlschaft 197－200．
\(7 \mu \epsilon \lambda\) av \(\ell\) iop，＇black cummin＇．Schnebel，op．cit．205－6．
 cit． 207.

Io \(q u\) ár \(\xi \epsilon \omega c\) ，＇mustard＇．The reading is uncertain，especially initial sigma．See Schnebel，op，cit． 205.
II－I4 Note the app．crit．
 is shown by \(3765 \mathrm{I}-2\) ．The unit in 12 is not certainly the artaba，and II is even more uncertain．by the artaba declared by this guild was differently measured is shown by 3739 г 8 ．

II \(\mu \eta \eta^{\prime} \omega \omega \nu \mathrm{oc}\)（cf．Schnebel，op．cit．206）cannot be read
I2 кvク́кoy，＇safflower＇．Schnebel，op．cit．202；BGU XV \(2484 \cdot 4\) n．
13 ф＇ßargs＇beans＇：cf．St．9－10 of the Price E．dict ed．Giacchero，with Lauffer＇s commentary，Diokletians Preisedikt p． 215 ．

14 кvpívov，＇cummin＇．Schnebel，op．cit．205－6．
16 For Aurclius Theon see Appendix IV below．

\section*{3762 Declaration of Prices}

See the introduction above to 3760－3 for general comments on this roll．The surface here has suffered severe abrasion，especially at the top．The guild here is that of the кám \(\eta \lambda o \iota\) ，who recur－likewise preceded by the \(\dot{\alpha} \rho \tau v \mu a \tau o \pi \hat{\omega} \lambda a \iota-i n 3740\) ．Cf，also 3765 3－4．
\begin{tabular}{|c|c|}
\hline c． 16 & ］．．．［ \\
\hline c． 16 & \\
\hline c． 14 & ．．．．\({ }^{\text {［ }}\) \\
\hline c． 11 & \\
\hline
\end{tabular}

5 ［ \(\pi \alpha \rho \alpha ̀\) тov̂ \(\kappa\) ］\(\rho \stackrel{\varphi}{ }\)

［．．．］．．．．．．．．．．．［
［．．］．ноч каі．．．［
\(\pi \rho o c \phi \omega \nu \hat{\omega} \tau \grave{\eta}[\nu \dot{\epsilon} \xi \hat{\eta} \subset]\)





हैсть \(\delta \epsilon \in \cdot\)
15 oıv［o］v＇Oacı！\(\tau \iota \kappa o \hat{v}\)（ \(\xi \in ́ c \tau \sigma v) ~ a \alpha(\delta \eta \nu a ́ \rho เ \alpha) y\)

（m．2）\(\quad A v \beta(\dot{\eta} \lambda \iota o c){ }^{\wedge} A \mu \mu \omega \nu \pi \rho \circ \subset \phi(\omega \nu \hat{\omega}) \dot{\omega} \subset \pi \rho o ́ к(\epsilon \iota \tau \alpha \iota)\) ．
 \(\gamma \rho(a ́ \mu \mu \alpha \tau \alpha) \mu \eta े \epsilon i \delta(o ́ \tau \sigma c)\).
\({ }^{15}, 16 * \quad 17 \pi \rho \circ<\phi^{\prime}, \pi \rho o^{\kappa} \quad 18\) є \(\left.\gamma \rho f v\right) \quad 19 \gamma \rho /, \epsilon_{i}{ }^{\delta}\)

\section*{3764. Proceedings}
(5 ff.) © . . from the guild of the tavern-keepers . . . I declare the price entered below for the goods which I handle and I swear the divine oath that I have been deceitful in nothing. As follows:

Oasite wine 1 sextarius den. 400
Theban (wine) of Cnidian type is sextarius \(\begin{aligned} & \text { den. } 400 \\ & \text { den. } 375 \text { (?).' }\end{aligned}\)
(m. 2) 'I, Aurelius Ammon, declare as aforesaid. I, Aurclius Horion, wrote on his bchalf as he is illiterate.

I-4 Cf. \(3760 \mathrm{I}-2\) and the introd. there and 1 n . If the reconstruction of that text is correct, then since the declarations in the roll will follow the same initial format I here should be the top line, I-3 preserve the consular date followed by month and day, and 4 the address to the logistes. But nonc of this can be confirmed from the exiguous remains.
\({ }_{6} \mathrm{ka} \mathrm{\pi}[\) [jो \(\lambda \omega]\). Sce 37407 n .
\(6.8 \lambda \omega \nu\) of \(\alpha a \pi \hat{\eta} \lambda \omega \nu\) may have run on to 6. Comparing 17 and 3760 , thesc lines should run \(\tau \hat{\eta} c \lambda a \mu(\pi \rho \hat{c} c)\)
 \(\mu \eta \nu a p \chi o v ~ b e s i d e s ~ o r ~ i n ~ p l a c e ~ o f ~ t h e ~ p a t r o n y m i c . ~ H o w e v e r, ~ I ~ h a v e ~ f a i l e d ~ t o ~ e q u a t e ~ t h i s ~ w i t h ~ t h e ~ d a m a g e d ~ t r a c e s ~\)
Letters read in 8 are difficult.

18 For Horion cf. Appendix IV below.

\section*{3763. Declaration of Prices}

See the introduction above to \(3760-3\) for general comments on this roll. Virtually nothing survives of this last declaration except part of the subscription, and that tells us nothing except that the guild was represented by a single declarant who was called Aurelius A- or Ha-. We print the text simply for completeness' sake and in case these scanty remains might somehow help in establishing the continued guild sequence. For a possible identity see \(3 n\).
\begin{tabular}{|c|c|}
\hline & . [ \\
\hline & [ \\
\hline 5 & [ \\
\hline
\end{tabular}
(m. 2) Av̉ן \(\dot{\eta} \lambda \iota o c ~ A[\)

Є̇ \(\pi \iota \delta \in \varrho \notin \omega \kappa[\alpha\)

Єै \(\gamma \rho a \psi a \dot{v} \pi \epsilon ่ \rho \tau o \hat{v}\) [


 (3762) in the extracted sequence of items in 3765 (5-7 together, probably; the items declared by the ка́ \(\eta \eta \lambda \lambda_{0}\) 9-10 E.g. \(\beta \epsilon \beta \lambda \alpha \mu] \mu \epsilon \nu_{\rho}[v]\).
\(70 / 16\) bis (a)
\(+75 / 5 \mathrm{I}\) (b)
\[
\begin{equation*}
25.5 \times 3 \mathrm{r} .5 \mathrm{~cm} \tag{c. 326}
\end{equation*}
\]

The back of the roll of price-declarations of which 3732-5 are preserved has been used to record proceedings; we have here i3 lines from the end of one case and I2 lines from the beginning of the next. Curiously, the logistes seems not to have been the presiding official (the declarations came into his bureau, admittedly fourteen years earlier); the second case here is held before a \(\delta \iota a \iota \tau \eta \tau \eta ;\), a delegated arbitrator, who was an otherwise unrecorded member of the Oxyrhynchite council. The presiding official in the first case must be identified at 7 , but I have failed so far to read the title, see n.

The first case (8) provides our second reference to Ti. Flavius Laetus, praefectus Aegypti (cf. LI 3620), which gives us an approximate date for the hearings (they were both held on the same day, 14).

The details in each case are far from clear. The first appears to concern the disputed ownership of some property and the rents payable for its occupation, perhaps to a girl minor. The prefect had pronounced conditionally in favour of the minor, but the presiding official here defers a decision until he has more information at his disposal. The second case hinges on the non-appearance of one of the parties and the possibility of a judgment by default (cf. 3759). The arbitrator seems ill-informed (23) of the details of his own position.






 \(\tau \eta ̂ \subset\) Aịүú









\(\kappa \lambda \eta \rho o-\)
 ảvтьठíкоис
 á乡ıo入o-






25
c. 20
]. [
c. 10
]. . . [. .]?
. . \(\varsigma \in\left[\begin{array}{cc}c . \\ 7\end{array}\right.\)
 1. àmoluwiv
' '"... (of?) those who have paid rents to the girl, Hierax on the one hand confirmed that he had lived there for some time but paid the rents to one Thaesis, Thonius on the other hand is here present in court in his capacity as guardian." Ammonius, advocate, said, "We bought the property; let him prove violence. But none of the story they told the Highness of my lord the prefect of Egypt, vir perfectissimus, was proved." [The?] ... found to have been indisputably thrown out of the house she should be installed in possession, (and?) since . . and both sides have put forward further claims regarding ownership, you may, since the time still admits of it, . . . inform (me?) and obtain a ruling.'
(I4ff.) 'On the same day, at thc Hadriancum. In the presence of Paul, doorkeeper; before Asclepiades son of Dionysodorus, councillor, arbitrator. Ammonius, advocate, said, "(My client is) Horigenes against his nly the present discussion tells us but so .. That you are the arbitrator whom we and our adversaries chose not day on which you were appointed today the time is up, for this most respected prytanis... Since rom that take note of the default of our adversarics, and that you allow us to state the origins of the suit." The arbitrator said, "Show when I was appointed to be your arbitrator." Ammonius, advocate, said, "On the 23rd
of the month of Choiak you were appointed .". of the month of Choiak you were appointed

7 This must be the title or possibly the name of the presiding official at the beginning of the line, but 1 have failed to read it. At any rate the reading is not \(/ 0^{\circ}\) doy

8 Ti. Flavius Laetus was known as prefect of Egypt on 2 February 326 (LI 3620). His predecessor Flavius Magnus was still in office on 2 October 325 (3759); his next known successor Septimius Zenius was in office in Oct./Nov. 327 (P. Harr. 11215 recto). See BASP 22 ( 1985 ) \(25-7\) for another prefect in this period


Hadrianeum cf. L. 35761819 . There are now several items of evidence to support \(\pi \rho o c \theta \nu \rho a \hat{i} c ; ; \pi \rho o c \theta v \rho \epsilon i<\) Hay well not exist. For the é \(\pi i\) itapóvicuv formula cf. \(3758{ }_{15} 1568 \mathrm{n}\). The formulaic plural is inappropriate here


18-19 ásıoдоү \(\omega \tau\) व́тou. See H. Geremek, J7P 16 - 17 (1971) 162-4.
24 Choiak \(23=19\) December (the year can really only be 325 or 326 , so that leap-ycar calculations are irrelevant). There are no grounds for linking the prefecture of Lactus (8) with this date.
3765. Summary of Prices Deglared; and Declaration of Prices by the Guild of Goldsmiths
\(3^{18.77 / B(7) a}\)
\(76.5 \times 8 \mathrm{~cm}\)
c. 327

This text is without parallel in this archive or elsewhere. Four fragments combine into a long strip from the top edge of a roll and preserve the tops of seven columns. The seventh column is the beginning of the declaration by the goldsmiths (cf. 3768) to the logistes Flavius Thannyras (see 49 n. and Appendix I below) previously known only from I 83 and 83 a ( 16 January 327 ). The six preceding columns have extracted the items and prices declared in such declarations, arranged in no immediately discernible order and with no divisions between the guilds. Prices are in the same hand as the items; there is some evidence of in-filling (blacker ink in cols. ii, iii, vi) but this is not consistent. Apart from the loss of an unknown number of columns at the beginning with yet more extracted items and prices, I believe that we have the beginning of a roll of declarations; that the declaration of the goldsmiths came first in the series, and that it was prefaced either by a summary of the items and prices declared the previous month, or (if prices were inserted) by the items and current prices extracted from the declarations that immediately followed

The summarized items and prices can be compared in some six places with items and prices in our complete declarations. The two clearest and best-preserved passages are both echoed in declarations of a couple of years or so later: with \(18-23 \mathrm{cf}\). P. Harr. I 73 ii (re-ed. ZPE 37 (1980) 231) and with \(3^{2-40} \mathbf{~ c f . ~ X X X I ~} 2570\) iii republished below as 3766 v . The comparison enables us further to revise the text of P. Harr. 73 (see below, 2 In.). The later prices generally show an increase, varying up to \(300 \%\) (18, ct. 23), but in one instance (33) there is no change and in another (35) the price two years later was
 perhaps cf. \(3753_{17-19}\) (and therefore possibly with \(8 \mathrm{cf}\).3752 19); with 12-15 cf. 3776 15-19 and LI 3626 16-20.

I have suggested in \(\mathcal{Z P E} 39\) (1980) II5 that, whatever the original basis for the order of the guilds, the declarations would be drawn up by copying the previous month's roll. They should thus preserve a consistent order, and it would be reasonable to suppose that 3765 's extracts follow this same order. That this is to a certain extent so is shown by \(1-4\), which follow the order of 3739-40 and 3761-2, and 8-I I, which may tally with 3752-3. This information in turn may justify the use of 3765 as a vital factor in creating
the framework for the sequence of guilds proposed in Appendix II below．（The item in \({ }_{1} 6\) ，priced at 80 tal．，should on this basis be the same item that recurs in P．Harr． 73.20 as re－edited in ZPE 37 （1980）231，apparently only 1，000 den．a couple of years or so later． Although some prices might drop（cf． 35 ），this is inconceivable；the answer might be that a figure in talents preceded the denarii in P．Harr．73．20．P．Harr． 73 i may on the other hand be a different guild，declaring at least two（11．20－1）and possibly more different items；but in 3765 ，16－17（plus more preceding，lost？）surely belong together，and inasmuch as they are dyestuffs they naturally adjoin \(18-23\) ，declared by the \(\beta a \phi \in i \subset\) ；see P．Harr． 73 as re－edited．）

Written along the fibres；the text is not a тó \(о с\) сиүкод \(\eta^{\prime} с \iota \mu о с\) ．Visible kollema－ widths are \(22 \mathrm{~cm}, 20 \mathrm{~cm}\) ，and 18.5 cm ．There is no kollesis between cols．vi and vii．The back is blank．
\begin{tabular}{|c|c|c|}
\hline & col．i & \\
\hline фáßazoc & （ \(\dot{\alpha} \rho \tau \alpha \dot{\beta} \eta \mathrm{c}\) ）\({ }^{\text {a }}\) & \(\tau \alpha{ }^{\prime} \lambda(\alpha \nu \tau \alpha)\) ṣ \\
\hline \(\kappa v[\mu i] \nu o v\) & （ \(\dot{\alpha} \rho \tau \alpha \dot{\beta} \eta \overline{\text { c }}\) ）\(\alpha\) & тá \((\alpha \nu \tau a) \eta\) \\
\hline oivou＇Oaçıtıкои & \(\xi(\) ¢́ćtov ）\(\alpha\) & （ঠףvápıa）\(\phi\) \\
\hline \(\kappa \nu \iota \delta i o v ~ \Theta \eta \beta а і ̈ к[o] \hat{v}\) & \(\xi(\) éctov ）a &  \\
\hline  & \(\xi(\) éc \(\tau\) ov ）\(\alpha\) &  \\
\hline  & \(\xi(\epsilon ́ c \tau o v) ~ a ~\) & （ \(\delta \eta \nu \alpha ́ \rho \iota \alpha) \tau\) \\
\hline ［．．］．［．．＇O］ \(\mathrm{S}_{\text {¢ }}\) & & ］ \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{col．ii} \\
\hline \(\dot{v} \pi \sim \delta \epsilon \epsilon \subset \tau \epsilon ́ \rho \omega \nu \chi \omega \rho \iota \kappa \hat{\omega} \nu \lambda i(\tau \rho a c) a\) &  \\
\hline \multicolumn{2}{|l|}{} \\
\hline \(\tau o \hat{\nu} \mu \epsilon ่ \nu\) ésóó \({ }^{\text {［ }}\)［v］ & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \beta\)（ \(\quad \eta \nu \alpha \dot{\rho} \iota \alpha) \psi \psi\) \\
\hline тov̂ \(\delta\) è коıvov̂ & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \beta\) \\
\hline \multicolumn{2}{|l|}{ó日óvךс та⿱亠乂оі́ac \(\delta \in \lambda \mu \alpha \tau \iota \kappa(\hat{\omega} \nu)\) тарсь－} \\
\hline  & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \mu\) \\
\hline \(\beta \in i \delta\) éac \(\quad\)［ら（ \(\epsilon\) úyouc）a］ & \(\tau \alpha\)［ \(\lambda(\alpha \nu \tau \alpha)] \lambda(\delta \eta \nu \alpha ́ p \iota a ?)\) \\
\hline ［ \(\gamma \in i]\) ¢ ¢́áac \(^{\text {c }}\) & ］ \\
\hline
\end{tabular}

3765．SUMMARY OF PRICES DECLARED

\begin{tabular}{|c|c|}
\hline  & \(\tau a ́ \lambda[(a \nu \tau \alpha)] c\) \\
\hline （ \(\delta \in \cup \tau \tau \rho \rho\) ）乃ódov & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \rho \nu\) \\
\hline \(\tau \epsilon \lambda \epsilon i ́ a ¢\) & \(\tau \alpha \dot{\alpha}\)（ \(\alpha \nu \tau \alpha) \rho\) \\
\hline  & \(\tau \alpha \dot{\alpha}(\alpha \nu \tau \alpha) \subset \lambda\) \\
\hline  & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha)\) c \\
\hline \(\kappa \rho \epsilon ́ \omega ¢ \mu о \subset \chi[\epsilon] \hat{l}[0] \geqslant \quad \lambda i(\tau \rho a c) a\) & （dךvápıa？）．［．］． \\
\hline Bóaç \(\tau \in \lambda \in i ́ a c\) & \(\tau \alpha{ }^{\prime} \lambda(\alpha \nu \tau \alpha) \rho\) \\
\hline ［．］．．［．．］．．．．．［ ］ & \(\tau \alpha ̛ ̣[\lambda(\alpha \nu \tau-)]\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline & \\
\hline  & \(\lambda i \prime(\tau \rho a c) a \quad \tau \underline{\partial}{ }^{\prime} \lambda(\alpha \nu \tau \alpha) \delta\) \\
\hline ко́стои & \([\lambda] \hat{l}(\tau \rho \alpha c)\left[\begin{array}{ll}\alpha & \tau \alpha\end{array}\right] \lambda(\alpha \nu \tau \alpha) \varsigma\) \\
\hline \(\mu а с т і ́ к ү с\) & \(\lambda i(\tau \rho \alpha c) a \quad[\tau \alpha ́ \lambda(\alpha \nu \tau \alpha)] \delta\) \\
\hline \(\dot{\alpha}^{\mu} \mu \boldsymbol{\mu} \dot{\mu} \mu \boldsymbol{\nu}\) & \(\lambda[i(\tau \rho \alpha c)] a[\tau \alpha ́ \lambda(\alpha \nu \tau \alpha)] \eta\) \\
\hline \(\beta \delta \epsilon ́ \lambda \lambda \eta\)［ c ］ & \(\lambda i ́(\tau \rho a c) a \quad \tau[a ́ \lambda(\alpha \nu \tau \alpha)] \epsilon\) \\
\hline касі́ас & \(\lambda i(\tau \rho \alpha c) a \quad \tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) 5\) \\
\hline \(\kappa \ll \alpha ́ \mu о[v]\) &  \\
\hline \(\psi!\mu!\tau[\) iov \(]\) & \(\lambda i(\tau \rho \alpha c) \alpha\)［ \({ }^{\text {a }}\) ］． \\
\hline
\end{tabular}
．．．．

\footnotetext{

 34 1．\(\mu\) actixpc 32 An unexplained mark in the upper margin above the beginning of this line

}
\begin{tabular}{|c|c|}
\hline vimodєє¢тє́ \(\rho a<\) & \(\tau \underline{\lambda} \lambda(\alpha \nu \tau \alpha) \kappa\) \\
\hline  & \(\tau \underline{\lambda} \lambda(\alpha \nu \tau \alpha) \kappa\) \\
\hline ข̇тобєєстє́pac & \([\tau \alpha] \lambda(\alpha \nu \tau \alpha) \iota \epsilon\) \\
\hline aiyiov \(\tau \in \lambda\) ¢íov & \(\tau \alpha \dot{d}(\alpha \nu \tau \alpha) \delta\) \\
\hline \(\dot{v} \pi[0 \delta \epsilon] \epsilon \subset \tau \epsilon ́ \rho a c\) & \(\tau \alpha \dot{\alpha}(a \nu \tau \alpha) \beta\) \\
\hline \(\pi \rho \circ \beta\) атiov \(\tau \in \lambda \epsilon\) ¢́ov & \(\tau \alpha \dot{\alpha}(\alpha \nu \tau \alpha) \beta\) \\
\hline  & \(\left.\tau \alpha{ }^{\prime}\right] \lambda(\alpha \nu \tau o \nu) ~ \alpha ~\) \\
\hline .. [ c.9 ]. [ & ]. [ ] \\
\hline
\end{tabular}
(m. 2) \(\Phi \lambda a o v i ́ \omega \Theta \alpha \nu[\nu] v \rho \hat{a}\)

50 入оүเст \(\hat{\eta}{ }^{\prime}\) O \(\xi v \rho v \gamma \chi i ́ \tau o v ~\)
\(\pi \alpha \rho \dot{\alpha} \tau o \hat{v}\) коเขо仑 \(\tau \hat{\omega} \nu\)
\(\chi \rho v с о \chi o ́ \omega \nu \tau \hat{\eta} \subset \lambda a \mu(\pi \rho \hat{\alpha c})\)
\(\kappa \alpha i \lambda \alpha \mu\left[(\pi \rho о \tau \alpha ́ \tau \eta с){ }^{\prime} O\right] \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu) \pi o ́ \lambda \epsilon \omega c\)
\(\delta \iota^{\prime} \dot{\eta} \mu[\hat{\omega}] v \tau \hat{\omega} \nu \mu \eta \nu \iota-\)
\(55 \quad a \rho \chi[\hat{\omega} \nu A] \dot{v} \rho \eta \lambda i ́ \omega \nu\)
m. 3) \(A^{A} \mu \mu \omega \nu i[0]\) v кai \(\tau o \hat{v} a ̉ \delta \in \lambda \phi \rho \hat{u}\)
. \(\quad\) c. 15 ]...
\(4^{6}\) 1. т \(\rho o \beta a \tau \epsilon\) íov
\(5^{2} \lambda a \mu f\)
53 [o] \({ }^{\prime}\)
Linen of all kinds: ladies' Tarsian sleeved tunics,
3rd quality
\({ }_{1}{ }^{1} \mathrm{pr}\).]
\(\begin{aligned} & \text { tal. } 40 \\ & \text { tal. } \\ & 30\end{aligned}\) ? den.
(16-23) 'Nicaean (purple) 'Root (purple) 'Socal purple Scarlet, ist grade
2nd grade scarlet Bright red, and yellow lb. rright red, and yellow orpiment(?), and 2 Pink \(\quad\) blue-green and \(\ldots{ }_{1}\) lib 'Pink
Females likewise: at 1st tooth-chan
at 2nd tooth-change at 2 nd tooth-change
full-grown
\begin{tabular}{l} 
inferior \\
\hline
\end{tabular}
Cow, full-grown inferior(?)
tal. 230
tal. 200
(32-40) 'Storax, dwarf
Costmary
Mastic
'Amomum
Bdellium
Cassia
Cassamum
White lead
 inferior
Goatskin, from a full-grown animal \begin{tabular}{l} 
tal. 20 \\
tal. I \\
\hline
\end{tabular}
inferior
an full-grown animal tal
\&... inferior
(49ff.) (m. 2) 'To Flavius Thannyras, curator of the Oxyrhynchite, from the guild of the goldsmiths of the illustrious and most illustrious city of the Oxyrhynchites, through us the monthly presidents Aureli (m. 3) 'Ammonius and his brother...

1-2 Cf. 3761 13-14.
\(3 \xi(\) écrov ). For the form of the abbreviation see \(374016-17 \mathrm{n}\)
\({ }^{3-4}\) On. 3740 16-17n.
5 On Oxyrhynchite wine note 37407 n .
8 Perhaps linen, cf. 3752 19 and the introd. above, and n . 16 on Appendix III below.
-1I These items will perhaps derive from a declaration by the cтıाтохєьिєтaí, despite the varian
 by accident or design. For conversion from minas to pounds see D. W. Rathbone, ZPE 53 (1983) 26 5 minas \(=5.20833 \mathrm{lb}\).

12-15 Cf. 3776 15-19, and also Li 3626 16-20.
\(13 \zeta(\) (éryouc). Cf. 377617 n . The abbreviation is a zeta with an oblique stroke rising to the right at a shallow angle to cut the lower horizontal.
\({ }_{14}\) The reading of the price is very uncertain.
4 The reading of the price is very uncertain. The two adjectives, without further specification, will
6-17 On these two items cf. the introd. above. The
surely derive from the declaration of one guild. The price-difference between the two items is notable. For dyestuffs in general sec H. Dürbeck, Zur Charakleristik der griechischen Farbenbezeichnungeen (Bonn, 1977).
 price compared with the dyestuff following is appropriate for a genuine import. Lauffer's edition gives a bibliography for the type, p. 271; Nıкає
 I. Andorlini, in M. Manfredi et al., Trenta testi greci (editit in occ. del XVII Congr. int. di Pap.) (Florence, 1983) 18. 24 n., supposes equivalence with \(\pi\) тop \(\phi\) ̛́ \(\rho a\) évróritoc in P. Harr. I 73 . 40 (re-ed. R. A. Goles, ZPE 37 ( 1980 ) 231), but the lower price for the latter in the next line here ( (8) implies a distinction between the two grades. For purple see also G. H. R. Horsley, New Documents Illustrating Early Christianity iii (1983) 53-4.
\(n\) in R. S. Bagnall, Gurrency and Infation in Fourth-century Egybt (BASP suppl. 5(1985)) 37 could suggest that P. Harr. 73 will date not earlier than 330 ; on the other hand, the modest increase in the price of first-grade ко́ккшoc (cf. the table in Appendix III below) does not well accord with this.

18 пop \(\phi\) и́ \(\rho[\mathrm{c}]\). Cf. M. Manfredi et al., op. cit. 18.24 n .
19-20 коккіроу. Cf. M. Manfredi et al., op, cit. 18. 26 n. ; P. Laur. III 82, 2 n .
\({ }_{2} 20\) к коккivoy. This confirms the reading of the less legible parallel passage in P. Harr. 73.42 (as re-ed. loc. cit.).

21 cavoukivou will presumably be the word I could not read at the beginning of P. Harr. 73.43 (as re-ed. loc. cit.). Cf. P. Laur. III 82. 4 n.; M. Manfredi et al., op. cit. 19. 7 n .
Xh \(\omega\) pov̂. Cf. M. Manfredi et al., op. cit. 18. 25 n. An identification with trisulphide of arsenic (ZPE 37 ( 1980 ) 234) may not be correct: Miss Gillian Eastwood informs me that textile dyes should be organic. (äpcevióv nevcrtheless features in two dye recipes, Halleux, op. cit. 150 with p. 204n. Thphr. Lap. 51 refers to painters' pigments, not dyestuffs (rcjecting with Eichholz the reading Baфeic). The edition by Caley and Richards, Theophrastus on Stones pp. 171-2, has a useful note on d́pceviкóv.)

22 кad入aivuv. Note P. J. Sijpesteijn, \(Z P E 30\) (1978) 233-4; M. Manfredi et al., op. cit. 18. 21 n. I cannot (curरoown (cf. P. Harr. 73. 44 as re-ed. loc. cit.) must be a

24-30 For a revised version of the Price Edict's \(\S 30\) (ed. Giacchero) see M. H. Crawford and J. M. Reynolds, ZPE 34 (1979) 177.8 with commentary on pp. 1989.
24-6 For the meaning of the terms ( \(\pi \rho \omega \omega \tau\) ) Bódov and ( \(\delta \in v \tau \epsilon \rho \rho\) ) Bódov see CPR VI p. 20 . Comparison with the Price Edict ( \(\$ 30\), as revised, see 24 30n. above) suggests that the animals listed here may be female donkeys. Both in the Edict and here the price is approximately on a par with that for bulls ( 230 tal. here, 27). However, the fourth-century donkey prices listed by R. S. Bagnall, op. cit. (18-23n. above) \(67-8\) have reached nowhere near 3765 's prices (c. 327 ) by 331, the latest example he lists ( 40 tal.), and it may be that horses are meant here, cf. his list of prices for them on p. 68.
\({ }_{29}\) For fourth-century meat prices see Bagnall, op. cit. 67
\({ }^{31}\) One might guess \(i \pi \sim \delta \in \epsilon \subset\) épac came in this line, but the traces are too scanty for any indication
3240 For the commentary on these items declared by the \(\mu v \rho o \pi \hat{\omega} \lambda \boldsymbol{\alpha}\) see 3766 .
35 Not clear if \(a \mu \mu\) - or \(a \mu\) - was intended.
37 Initial \(\kappa\) oddly written; perhaps there has been a correction.
second letter, probably \(v . \phi\left(=\frac{1}{3}\right.\) tal.) and \(\psi v\left(=\frac{1}{2}\right.\) tal.) are likely quantities
40 Presumably cav 8 viov, cf. \(3766{ }_{9} 6\), but I cannot claim to read it in the scattered and broken traces \(41-7\) These entries must refer to hides. For the ox-hides the noun implied is \(\beta \dot{\nu} \rho c \eta c\), cff. \(\S 8,6 \mathrm{a}, 9\) in the Price Edict (ed. Giacchero); for the other hides the noun is \(\delta\) '́ppatoc. The feminine ending in 45 must be an error.

49 The curator's name: the sole alleged evidence for the spelling Thennyras is 183 with its duplicate 83 a . The original of 83 is missing and 1 have no photograph; the name is awkwardly written in 83 a but alpha seems \(5_{2}^{2}\) We may conc gold solidus (cf. 3768 introd.)

\section*{3766. Deglarations of Prices}
\({ }_{4}{ }^{1 B} .76 / 3(\mathrm{c})\)
\(41 \times 27 \mathrm{~cm}\)
27 October 329
Under this number we republish XXXI 2570 ii-iii (here cols. iv-v) together with a new joining fragment which completes 2570 i (here col. iii) and adds a further column before that (col. ii). There are extremely scanty traces of a yet further preceding column which we do not transcribe. The guilds now represented are the fish-merchants (i\(\chi \theta v o \pi \omega \hat{\omega} \lambda a\), col. ii), the fullers ( \(\kappa v a \phi \in i c\), col. iii), the potters of earthenware pottery ( \(\kappa \rho а \mu \epsilon \hat{c} \kappa \epsilon \rho a \mu \iota \kappa о \hat{v} \kappa \in \rho \alpha \dot{\mu} \rho v\), col. iv) and the perfume-sellers ( \(\mu v \rho о \pi \hat{\omega} \lambda \alpha \iota\), col. v). Suggested readings for 2570 in \(B L\) VI (p. 110) are all mistaken.

The identification of the fish-merchants in col. ii supports the identification of this guild in PSI III 202 col. ii, proposed in ZPE 37 (1980) 230, since in both declarations what is declared is the price of i\(\chi \theta v \dot{\omega} \omega v\) тavтoí \(\omega \nu\). Not enough survives to identify the guild of our col, i, unfortunately; the knowledge would have helped-one way or the otherwith the problem of the order of the guilds, since in PSI 202 the \(\chi \circ \iota \rho \circ \mu \alpha \dot{\alpha} \epsilon \iota \rho \circ \iota\) precede the ix \(\theta\) vort \(\hat{\omega} \lambda a \iota\). The next two guilds are still sole representatives, but documentation on the \(\mu v \rho o \pi \hat{\omega} \lambda a \iota\) is accumulating: cf. 3731, 3733, and 3765. The surviving guilds in 3766 are arranged roughly alphabetically, but this may not be deliberate.

As regards col. iv, for pottery manufacture in Egypt see now H. M. Cockle, \(\mathcal{F R S} 71\) (1981) 87-97 with L 3595-7.

The logistes to whom the declarations are addressed, Flavius Julianus, is known from several texts (see Appendix I below); this one is still the earliest evidence for his tenure. See \(375527-8 \mathrm{n}\). regarding his family and probable earlier career.

Kolleseis occur between cols, i and ii and between cols, iv and v. This is fortuitous; the text is clearly not a тó \(о с\) суукод \(\lambda \dot{\eta} с \mu о с\). The kollema bearing ii-iv is approximately 20 cm wide (the visible width of the sheet)

Distinction of hands poses a problem, as often in these declarations. For the expected format in texts of this type see \(\mathbf{3 7 3 1}\) introd. As far as the preliminary drafting goes, there are frequent changes of style and one gets the impression that, at the minimum, the upper parts of the texts are due to one hand and the lower parts (generally, \(\pi \rho o c \phi \omega \nu\) - onwards) to another. As for the insertions, the prices in cols. ii and iv are added in a different hand. In cols. iii and v they are in the same hand as the draft; the single example in iii shows no sign of being a later insertion, but several of the prices in v are clearly so. As for the subscriptions, a hypographeus was employed in cols. iii-iv, Aurelius Horion. If he were responsible for the name-insertions (probable in col, ii, possible in col. v), he will have been a scribe in the logistes' bureau. See Appendix IV below. Insertion of the price in col, ii may be by his hand. The subscription in col, v could be an autograph; that in col. ii is too badly damaged to allow certainty, but may also be an autograph

I have numbered the lines of the five columns continuously throughout. I do not repeat the inconvenient line-numbering of the ed. pr.

On the other side，along the fibres，is 3767．The new piece supplies the beginning of the report of proceedings，XXXI 2562，and the whole is now re－edited as 3767．The minimum interval before reuse of the declarations to take the obsolete proceedings on the back would be a month，the maximum interval thirteen months：see 3767 introd．
col．ii
\(\left[\begin{array}{lcc}{[.11} & ] .\left[\begin{array}{cc}c .7\end{array}\right] \\ {[ } & c .14 & ] .[c .4]\end{array}\right.\)
\(\left[\begin{array}{ccc}c .12 & ] . .[c .3] \\ {[ } & c .15 & ] .[.] .[.]\end{array}\right.\)

5 ．．．．\(\left[\begin{array}{ll}c .8 & \tau \hat{\omega}\end{array}\right] \nu i \chi \theta v-\)
\(\rho \pi \omega \lambda[\hat{\omega}] \varphi \tau[\hat{\eta}] \varsigma[\lambda a] \mu[(\pi \rho \hat{\alpha}) \kappa] a i \cdot \lambda \alpha \mu(\pi \rho o \tau \alpha ́ \tau \eta c){ }^{\prime} O[\xi](v \rho v \gamma \chi \iota \tau \hat{\omega} \nu)\) ［．．．．．．］．［．．．］A \(\dot{v} \rho(\eta \lambda i ́ o v)\)
（m．2）［．．．．］．［．．．．］Панои́vьос
（m．I？）\(\pi \rho o[c] \phi[\omega] \nu \hat{\varphi} \dot{i} \delta i ́ \omega \tau \tau\)－
10［ \(\mu \dot{\eta}] \mu a \tau!\tau \eta \dot{\eta} v\) é \(\xi \hat{\eta} c\)
\([\mathcal{\epsilon} \gamma] \gamma \in \gamma \rho \alpha \mu \mu \epsilon ́ \nu \eta \nu \tau!-\)

 \(\omega \nu \kappa \alpha i\left[{ }^{\prime}\right] \mu[\nu] \dot{\varphi} \omega \tau[\dot{o}]\) ．
15 Өєịovő \(\rho[\kappa o] \nu \mu \eta \delta \dot{\epsilon} v \delta \iota-\)

\(i[\chi] \theta \dot{v} \omega \nu \pi \alpha \nu \tau о i ́ \omega \nu\)
\(\lambda i(\tau \rho \alpha c) \alpha[(\delta \eta \nu \alpha \rho \iota \alpha)](\mathrm{m} .2) \phi\).
（m．3）\(A \hat{\psi} \rho \rho(\dot{\eta} \lambda \iota o c) \ldots, \ldots, \ldots \rho \chi \eta c\)
20 ［．．．］．［．．］．［．．．］．．．\(\epsilon .\). ．．\(\beta[. . ..] \dot{\epsilon} \pi \iota \delta \in ́ \in \delta] \omega-\)
\(\kappa \alpha \pi[\rho \circ c] \phi(\omega \nu \hat{\omega} \nu) \dot{\varphi}[c] \pi \rho o ́ \kappa(\epsilon \iota \tau a l)\).
col．iii
（m．I）\([\hat{v} \pi a \tau]\) єíac \(\tau \hat{\omega} \nu\)
\([\delta \epsilon \subset \pi \sigma \tau] \hat{\varphi} \nu \dot{\eta} \mu \hat{\omega} \nu\)

［ \(\tau \grave{o} \eta^{\prime}\) каi］K \(\omega \nu \subset \tau \alpha \nu \tau i ́ v o[v]\)
［ \(\tau 0 \hat{v}\) є̇ \(\pi \iota \phi]\) аעєстátov Kaícapoc
\(\left[\tau o ̀ \delta^{\prime},\right] \Phi\) Ф̂ \(\hat{\omega} \iota \lambda^{-}\)．

\(30 \quad[\pi \alpha \rho] \alpha\) ̀ \(\tau \circ \hat{v} \kappa \circ[\iota] \nu \circ \hat{v} \tau \hat{\omega} \nu \kappa \nu \alpha \phi \epsilon ́-\)
\([\omega] \nu \tau \hat{\eta} c \lambda \alpha \mu(\pi \rho \hat{\alpha c}) \kappa \alpha i \lambda \lambda \alpha \mu(\pi \rho о \tau \alpha ́ \tau \eta c){ }^{\prime} O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu) \pi o ́ \lambda \epsilon \omega c\) \(\left[\delta \iota^{\prime} \eta \mu\right] \hat{\varphi} \varphi \mu \mu \nu \iota a \rho \chi \hat{\omega} \nu A u p(\eta \lambda i ́ \omega \nu)\)
（m．I，added？）\(\Gamma_{\epsilon \rho \mu a}[\nu o \hat{v}]\) Пोоитíwvoc каi Caןa－


\(\xi \in \notin \rho v .(\mathrm{m} . \mathrm{I}\) ？）\(\pi \rho \circ \subset \phi \omega v \circ \hat{\gamma}[\mu] \epsilon v\)

Є่ \(\nu \gamma \epsilon \gamma \rho a \mu \mu \epsilon ́ \nu \eta \nu \tau \iota \mu \grave{\eta} \nu\)

\(40 \quad \chi \iota \rho!{ }^{\prime}[\zeta 0] \mu \epsilon \nu \omega \nu[i \omega \nu] \kappa \alpha i\) \({ }^{\circ} \mu \nu\left[\dot{v}_{0}\right] \mu[\epsilon \nu \tau \grave{\nu} \nu \theta \epsilon \hat{i} \circ] \nu\) ӧркоข \(\mu \eta \delta[\epsilon ̀ \nu \delta \iota \epsilon] \psi \epsilon \hat{v} \subset \theta \alpha \iota\) ．
\[
[\hat{\epsilon} \subset \tau \iota \delta] \epsilon^{\prime}
\]


\(\Theta \epsilon o ́ \gamma \nu \omega с \tau о с к а i ̀ ~ \Theta \omega ̂ \nu \iota с ~ \epsilon ̇ \pi \iota \delta \epsilon-\)


（m．I）\(\hat{y} \pi \alpha \tau \epsilon i ́ l o c \tau \hat{\varphi} \varphi\)
\(50 \quad \delta \in c \pi o \tau \hat{\omega} \nu \hat{\eta}[\mu \hat{\omega} \nu]\)
K \(\omega \nu\) ста⿱亠乂ivov
Aủjoúcтoy тò \(\eta^{\prime}\) каí
K \(\omega \nu\) стаутivọ тộ

 43 Trace is a horizontal finishing－stroke \(44 \kappa \epsilon \nu /, * \quad 45\) avp \(^{\prime} \quad 47 \pi \rho \circ \kappa \phi^{\prime}, \pi \rho \rho^{\kappa}\) avp \({ }_{4} 8\) є \(\epsilon \rho f(v) a \nu \tau^{\circ} \gamma \rho f, \epsilon_{c}{ }^{\circ}\) ？
col．iv

55 Tò \(\delta^{\prime}, \Phi a \hat{\omega} \phi \iota \lambda^{-}\)．

入оүıcт \(\hat{\eta}{ }^{\prime} O \xi v \rho[v \gamma] \chi\) íтоv
тapà \(\tau o \hat{v}\) коぃขov̂̀ \(\tau \hat{\omega \nu}\)
кєранє́шข кєранוкой
\(60 \quad[\kappa] \epsilon \rho \alpha ́ \mu о v \tau \hat{\eta} \varsigma \lambda[\alpha] \mu(\pi \rho \hat{\alpha} c) \kappa \alpha i \lambda \alpha \mu(\pi \rho о \tau \alpha ́ \tau \eta c) \quad\)＇O \({ }^{\prime}(v \rho v \gamma \chi \iota \tau \hat{\omega} v)\)
［ \(\pi o ́] \lambda \epsilon \omega c \delta \iota^{\prime}{ }^{\prime} \epsilon \mu \circ \hat{v} A[\dot{v} \rho]\)（ \(\left.\eta \lambda i o u\right)\)
（m．I，added？）\(\Delta \eta \mu \eta \tau \rho i \rho v[M]\) é \(\lambda \alpha[\nu o] c\) ．
（m．I？）\(\pi \rho \circ \subset \phi \omega \nu \hat{\omega} i \delta[\epsilon \omega] \tau \iota^{-}\)

\(65 \quad \gamma \in \gamma \rho a \mu \mu \epsilon ́ \nu \eta \nu\)［т८нウ̀ \(\nu\) ］
\(\dot{\epsilon} \pi i \quad \tau \circ \hat{v} \delta \epsilon \tau \sigma \hat{v}[\mu \eta \nu \grave{o}] \subset\)
\(\dot{\omega} \chi \iota \rho i \zeta \omega \dot{\omega}[\nu i ́ \omega \nu]\)
каì ő \(\mu \nu v{ }^{\prime} \omega\) тòv \(\theta \in \hat{\epsilon}[\mathrm{ov}]\)



\(\tau \iota \kappa \hat{\eta} \subset \kappa \in \nu(\tau \eta \nu a \rho i ́ o v)\) a \(\tau\) ád（avтa）（m．？，added）\(\gamma\)

（m．2）\(A \dot{v} \rho(\dot{\eta} \lambda \iota \circ c) \Delta \eta \mu \dot{\eta} \tau \rho \iota o c \frac{\epsilon}{\epsilon} \pi \iota \delta \epsilon[\delta \omega-]\)



\section*{col．v}



8o \(\pi \alpha \rho \alpha ̀ ~ \tau \rho \hat{v} \kappa \rho \iota \nu o \hat{v} \tau \hat{\omega} \nu \mu v \rho о \pi \omega \lambda \hat{\omega} \nu[\tau \hat{\eta} \subset \lambda a \mu(\pi \rho \hat{c} c) \kappa \alpha i \lambda \alpha \mu(\pi \rho \circ \tau \alpha ́ \tau \eta c)\)
＇\(O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \boldsymbol{\nu}) \pi o ́ \lambda \epsilon \omega c \delta \iota^{\prime}\) є́ \(\left.\mu \circ \hat{v} A \dot{v} \rho(\eta \lambda i o v)\right]\)

\(\mu \epsilon ́ \nu \eta \nu]\)





Col. ii
.. the fish-merchants of the illustrious and most illustrious city of the Oxyrhynchites, .. Aurelius' (m. 2) goods which I handle, and I I swear the divine oath that I have been deceitful in nothing. As follows:
'All sorts of fish \(\quad \mathrm{Ilb}\). den.' (m. 2) '500.'
(m. 3) 'I, Aurelius . . ., presented this, making my declaration as aforesaid.'

Col. iii
(m. I) 'In the consulship of our masters Constantinus Augustus for the 8th time and Constantinus the most noble Caesar for the 4 th time, Phaophi 30. To Flavius Julianus, curator of the Oxyrhynchite, from the
guild of the fullers of the illustrious and most illustrious city of the Oxyrhynchites, presidents Aurelii' ( son of Nilus and Thonis son of Philoxenus.' (m. I? ') 'At our own risk we declare the price entered below for the present month for the goods which we handle, and we swear the divine oath that we have been deceifful in
nothing. As follows: 'Arabian soda

100 lb . den.' (m. I, added?) '500.'
(m. 2) 'We, Aurelii Germanus and Sarapion and Theognostus and Thonis, presented this, making our declaration as aforesaid. I, Aurelius Horion, wrote on their behalf as they are illiterate,'

Col. iv
(m. I) 'In the consulship of our masters Constantinus Augustus for the 8th time and Constantinus the most noble Caesar for the 4th time, Phaophi 30 . To Flavius Julianus, curator of the Oxyrhynchite, from the
guild of the potters of earthenware pottery of the illustrious and most illustrious city through me Aurelius' (m. I, added?) 'Demetrius son of (?) Melas.' (m. I?) 'At my own risk I declare the price entered below for the present month for the goods which I handle, and I swear the divine oath that I have been deceitful in nothing. As follows

(m. 2) 'I, Aurelius Demetrius, presented this, making my declaration as aforesaid. I, Aurelius Horion,
wrote on his behalf as he is illiterate.'

Col. v
(m. I) 'In the consulship of our masters Constantinus Augustus for the 8th time and Constantinus the most noble Caesar for the 4 th time, Phaophi 3o. To Flavius Julianus, currator of the Oxyrhynchite, from the guild of the perfume-sellers of the illustrious and most illustrious city of the Oxyrhynchites, through me present month for the goods which I handle, and I swear the divinc oath that I have been deceiful in nothing. As follows:
\begin{tabular}{|c|c|c|}
\hline \({ }^{\text {'Pepper }}\) & 1 lb . & tal.' (m. I , added) ' \({ }^{12}\) '. \\
\hline (m. re) 'Incense & i lb. & tal.' (m. 1, added) ' 2 ', \\
\hline (m. I? ) 'Malabathrum & flb . & tal.' (m, I, added) '50'. \\
\hline (m. I? ) 'Storax, tall & I lb. & tal.' (m. i, added) '20'. \\
\hline (m. I?) 'Storax, dwarf & I lb. & tal.' ( \(\mathrm{m}, \mathrm{I}\), added) ' 10 '. \\
\hline (m. I? ) ' \({ }^{\text {Costmary }}\) & flb . & tal.' (m. I, added) ' 6 '. \\
\hline (m. 1?) 'Mastic & 1 lb . & tal.' (m. I, added) 'ro'. \\
\hline (m. I?) 'Amomum & 1 lb . & tal.' (m. 1 , added) ' 6 '. \\
\hline (m. I? ) 'Bdellium & 1 lb . & tal.' (m, I, added) ' 7 '. \\
\hline (m. IP) 'Cassia & 1 lb . & tal.' (m. 1, added) ' \(\because\) \\
\hline (m. I?) 'Cassamum & 1 lb . & tal.' (m, 1, added) ' 2 '. \\
\hline (m. IP) 'White lead & 1 lb . & tal.' ( \(\mathrm{m} . \mathrm{I}\), added) ' I , den, 1,0oo'. \\
\hline (m. I? ) 'Sandyx & 1 lb . & tal.' (m. 1, added) ' 4 '. \\
\hline (m. i?) 'Myrrh & I lb. & tal. [ \\
\hline 'Ginger & & - \\
\hline 'Pounded spice(?) & & , \\
\hline
\end{tabular}

(m. 4) 'I, Aurelius Thonius, ...'

19-22 The subscription is puzzling, although I can make very littlc of much of it and what is transcribed is very hazardous. The surface is almost entirely abraded. If \(21-2\) are correct the subscription is autograph.
What occupied all the preceding space since there was but one declarant (cf. 8 with the singular verbs in 9,13 , and 14 as well as 2I-2), is far from clear. - єıapxךc (19) hardly suggests a personal name; did the declarant somehow describe himself as \(\mu \eta \nu \epsilon \notin \dot{a ́ p x \eta c}\) (a very short name could precede: but what of 20 I?), abnormally? The space allocated to the name will of course have to fit with 8 as well.

22 Reading very uncertain. No trace of ink below this line; unless another line has been totally lost, pooфavêv must have been abbreviated although no mark of abbreviation survives.

25 The consular formula as lemmatized in R. S. Bagnall and K. A. Worp, The Chronological Systems of 3620 2n.
44 עípoo Apaßıкov̂. For vitpov see A. Lucas, Anc. Egyptian Materials and Industries, 4th edn. rev.J. R. Harris (1962) 263-7; also M. Manfredi et al., Trenta testi grect (editi in occ. del XVII Congr. int. di Pap.) (Florence, 1983) 22. 17 n., and M. Amelotti and L. Migliardi Zingale, Scritti in onore di Orsolina Montevecchi P. 5 with n. 7, from which it appears that the Arabian variety is new. The aphronitri of the Price Edict (two grades, \(\$ 33.38-9\) as revised by M. H. Grawford and J. M. Reynolds, ZPE 34 (1979) 180 with commentary p. 203; the price of the Edict's price is wrongly given.

62 The reading of the patronymic is very conjectural.
71 -3 Cipitıkīc and \(T_{\text {peadinciac first read by H. M. Cockle, } 7 R S} 7 \mathrm{I}\) ( 198 I ) 95 . Sce further the note on L 3596 Ig.

84 ff . 1 t is by no means apparent that all the prices have been added, but some are clearly so (e.g. \(8_{4}\) ); on his basis the deduction is made for the rest. On the import of aromatics sec BASP 21 ( 1984 ), 3947.
84 mtmetcer. Sec V. Gazza, Aeg. 36 (1956) 92 ; M. Mantredi et al., op. cit., 19. 8n.; M. H. Crawford and
J. M. Reynolds, ZPE 34 (1979) 207; H. Harrauer and P. J. Sijpesteijn, Medizinische Rezepte (Vienna, 1981 ) p. 8 . 85 גı \(\beta\) ávou. See Gazza, op. cit. 87-8; Harrauer-Sijpesteijn, op. cit. p. to; S. Lauffer, Diokletians Preisedikt 85; P. Coll. Youtie II 87.6 n. and L. C. Youtie, ZPE 27 (r977) I45.
\(86 \mu a \lambda \alpha \beta a ̈ \theta p o v\). A. Lucas, op. cit. 308; Dai papiri della Socield̀ italiana (Omaggio all XI Congr. int. di Pap.) (Florence, I965), no. 12. II n.; Lauffer, op. cit. \({ }^{287}\); Crawford-Reynolds, op. cit. 204 (on \(\S 34.2-3\) of the Aezani copy of the Price Edict). At 6 o den./fb. for the cheaper grade ( \(\$ 34 \cdot 3\) ) this cannot be equivalent to the em in our declarations, which is consistently the guild's top-priced item.
Vindob. Worp p. 156 (this text, no. 20, is re-ed. Harrauer-Sijpesteijn op. cit text no. 1). Gazza, op. it. 98; P. Coll. Youtie II 86.4 n 89 кóctov. See Gazza, op. cit. 85; P. Coll. Youtie II 86. 3 n.; Crawford-Reynolds, op. cit. 204; Harrauer-Sijpesteijn, op. cit. p. 26; P. Haun. II 20. II n.; CPR IX 78.3 n.
 Crawford-Reynolds, op. cit. 205; Lauffer, op. cit. 285; L. C. Youtie, \(Z P E 27\) ( 1977 ) 145; Harrauer-Sijpesteijn, op. cit. p. 9 .

91 ддн́нои. P. Coll. Youtie II 86. 2 n.; Dai papiri, no. 12. 19n.; Lauffer, op. cit. 286

93 касíac. Lauffer, op. cit. 284; Grawford Reynolds, op. cit. 204-5; Ann Hanson, TAPA 103 (1972) 164.

94 каса́ \(\mu\) ov. ккх \([\lambda]\) á \(\mu\) ov ed. pr., but traces of all the letters are present. The first published suspicion of thi reading was due to D. Hagedorn as reported by A. Bülow-Jacobsen, P. Haun. II 20.6 n ., and is confirme by the passages in 3731, 3733, and 3765

95 фицтiou. Sec Gazza, op. cit. 105; Lauffer, op. cit. 288; Harrauer Sijpesteijn, op. cit. p. 6.
96 [c]avסukiou. Sec Crawford Reynolds, op. cit. 209, and cf. 376521 n.
 cit. p. 5; Hanson, op. cit. I64; Crawford-Reynolds, op. cit. 206.
 102 татท́ц[aтoc. See XXXI 2570, n. ad loc


 289; Gazza, op. cit. 101; Dai papiri, no. 12. 16n.; M. Manfredi et al., op. cit. (see 44n.), 19.5 n .
 is expected. See XXXI 2570 n . ad loc.; also Lauffer, op. cit. 288, but for the revised text of the Edict at this point ( \(\$ 34.64-5\) ) see Crawford-Reynolds, op. cit. 183.
 charviov. The word is still not evidenced from elsewhere. equation with dُcródatooc, cf. :103n. above. with the Edicts. Unknown', ed. pr. Note Crawford-Reynolds, op. cit. 209, suggesting a possible equatio Harrauer-Sijpestecin \(\$ 34.82\) ); the Greek version is lost at this point. For this substance see Gazza, op. cit. 82 Lauffer, op. cit. 287?

To8 è \(\lambda \in \nu \delta i(i \omega v\). See Grawford-Reynolds, op. cit. 210.
\(109 \dot{d} \lambda \kappa \epsilon \omega \tau i \delta \omega \nu\). \(\dot{\lambda} \lambda \kappa \epsilon \omega \tau i \bar{o} \rho s\) ed. pr, 'unknown; a herb, "clk's ear"",
110 övuxíwv. Cf. ed. pr, n. ad loc., also VIII 11424 n.
 revised version of this part of the Price Edict; the entry is absent in Lauffer's edition).
 the Price Edict with Crawford-Reynolds, op, cit. 210) cannot be read there.
 \(74-5\), but I cannot claim to link the traces to this reading beyond \(\Theta \omega\) - The subscription of a viroypadevéc could have followed; there could just be room in the rest of this one (wide) line.

\section*{3767. Progeedings before the Logistes}
\(4^{\text {iB. } 76 / 3(c)}\)
\[
27 \times 4^{1 \mathrm{~cm}}
\]

30 December 329 or 330
Under this number we republish XXXI 2562 together with an additional dozen lines which adjoin at the top and stretch back to the beginning of the report; 2562 had the end, so that now we have the full extent (although lacunose) of the proceedings. The line-numbering of the ed. pr. is added in brackets. On the first-written side is \(\mathbf{3 7 6 6}\), which republishes and extends XXXI 2570.

The new piece makes it clear that the presiding official is not the logothetes but the logistes (as was to be expected, since the documents on the other side came into his bureau). The logistes is not named but must have been Flavius Julianus.

The date is Tybi 4 of a year which must fall in the prefecture of Flavius Magnilianus
(his predecessor Septimius Zenius in office 19 August 328, XLIII 3126; Magnilianus in office 12 January 330 , XLVII 3350), but later than the declarations to the logistes written first on the other side (3766,27 October 329). At the other end both papyrus and prefect are limited by the prefecture of Florentius, only attested so far in hagiographical sources for some time in 33 I: see J . Lallemand, L'Admin. civile 24I. Possible dates are thus 30 December 329 or 30 December 330. The first of these was a Tuesday, the second a Wednesday (V. Grumel, La Chronologie p. 316); i.e. one cannot exclude one of the choices on the basis of its being a Sunday, cf. 3759. The papyrus roll with the declarations preserved in part as 3766 ( 27 October 329 ) would not have been considered scrap paper at least until it was superseded by the next month's declarations (which would be dated 26 November), so that the minimum interval before partial reuse as 3767 would be a month.

Written along the fibres in transversa charta form. For the kolleseis, see 3766 introd.


\(\pi \alpha \dot{\alpha} \nu \tau \omega\)
 \(\pi \alpha \rho \in ́ \delta \rho o v\),
 \(\delta \operatorname{lac}(\eta \mu o ́ \tau \alpha \tau o \nu)\) є̈ \(\pi a \rho \chi o \nu \tau \hat{\eta} \subset\)







 [...].ıvv̂v \(\eta \xi\). . [.]. [...]. ocт. [..].[...]. .[.]. . cıv тov. ov. [ 5-10 ]





 Aiरựттоv Ф入aovîov Marvìcavoù
［каi］\(\tau \hat{\omega} \nu\) ن́ \(\pi o ̀ \Delta \iota \delta \dot{\prime} \mu о v \kappa а \tau а \tau \epsilon \theta \epsilon ́ v \tau \omega \nu\) є̇ \(\pi i\) т \(\tau \hat{\omega} \nu \dot{v} \pi т о \mu \nu \eta \mu a ́ \tau \omega \nu\)




\(\Delta \iota \delta \dot{u} \mu\) ov

 \(\chi \rho \epsilon \omega[c \tau o v ́-]\)

 \(\tau \omega \nu\) ．
9 ї \(\mu c ; 1, \dot{v} \mu \mathrm{Eic}\)
20 ї \(\mu \mathrm{c}\)
22 1．\(\frac{\epsilon}{\pi} \pi \epsilon i \epsilon \theta \eta \mu \epsilon \nu\)
23 Third \(\epsilon\) of \({ }_{e} \mu \phi \hat{\epsilon} \rho \epsilon \tau a \iota\) corr．from a
［Year，］Tybi 4，in the Hadrianeum．In the presence of Serenus and Petronius and Chöous and Horion， ex－eirenarchs，all ．．and Tithoes and Sarapas，assistants，and Euangelus，assessor，Didymus said，＂I sent up （a petition？）to my lord the prefect of Egypt，Flavius Magnilianus，vir perfectissimus，about our affairs and he （confirmed my rights？）．＂So I recovered my property．＂The curator said，＂Read what my lord the prefect of Egypt，Flavius Magnilianus，vir perfectissimus，instructed．＂And there was read as follows：＂Flavius Magnilianus to the curator of the Oxyrhynchite，greetings．Didymus，having presented a petition to my ．．that he had
suffered the theft by certain persons of goods belonging to himself，the copy of which I have ordered to be subjoined to this my letter，．．．see to it ．．provide ．．．if he should provide the proofs of the theft that occurred．． before the court case．Farewell．＂After the reading the curator said，＂What do the peasants who are present say，Serenus and Petronius and Chöous and Horion？You have listened to the ordinance of my lord prefect of Egypt，Flavius Magnilianus，vir perfectissimus，and the depositions of Didymus on the record，that he has received his goods in full．Depose yoursclves therefore what you did in this connection；or did Didymus deman too much from you？＂The aforesaid persons answered，＂Whatever we were assessed in the government account，we paid；and we came to an agreement among ourselves．The curator said，The depositions both of
Didymus and the peasants arc entered in the minutes；for the ordinance of my lord prefect，vir perfectissimus，has ordained that what was genuinely owed should be paid back，and this has happened according to the declarations，as I said，by both sides on the record．＂

1．The regnal－ycar notation presumably came in the lacuna．The possibilities are 24，14， 6 and \(25,15,7\) （see the introduction above）．

Possibly＇\(\Omega \rho\) ícuoc under the deletion．
1．2 Serenus et al．are in effect one of the parties in the case（cf．15－16），not assistants to the court as the persons named in 3 will be．This，then，runs counter to the rules of format proposed by me in Reports of Proceedings（ \(=\) Pap．Brux．4），esp．p．33．See further \(3758{ }_{15} 56.8 \mathrm{n}\) ．

3 Tithoes and Sarapas recur in P．Harr．I 1 60．3，as re－ed．ZPE 37 （ r 98 o ）237，dated＇after C．AD 329－331＇
4 For the restoration of \(\Delta i \delta v \mu \circ \subset \epsilon(\pi \epsilon \varphi)\) cf．io．It was perhaps followed by a note of the month and the day or more likely by an object（ \(\lambda\) íße \(\lambda\) dov（cf．1o）vel sim．）for à \(\nu \dot{\eta} \nu \epsilon \gamma \kappa \alpha\) following

7 Mayuidavóc at end must have been somewhat cramped．
9 á申aipecuv．See LI 3611 7－ion．
\(9 \epsilon_{i \eta}^{*} \pi \lambda \lambda \eta \rho \omega \theta\) eic．For the construction see F．T．Gignac，Grammar ii 305


22 For éavovóc as first person reflexive see Gignac，Grammar ii 167.

3768．Deglarations of Prices
A \(6 . \mathrm{B}_{5} / 2(\mathrm{~J})\)（5 iii 74 ）
\[
15 \times 9.5 \mathrm{~cm}
\]
c．332－6？
This sequence of three price－declarations to the logistes contains those of the goldsmiths（cf．3765）and the silversmiths（cf．LI 3624），and is likely therefore to have been the beginning of a roll of such declarations，cf． \(\mathbf{3 7 6 5}\) introd．If it was once preceded by columns of summarized prices，as in \(\mathbf{3 7 6 5}\) ，no trace now remains．The blank spaces left in these declarations，see 3731 introd．，were never filled in；cf．I 85 v －vi，re－ed．ZPE 39 （1980）119－20，and LI 3626．Was this roll never used？

The sequence of guilds yielded by 3765 combined with this papyrus indicates that LI 3624－6 may also come from near the beginning of their roll；see Appendix II below

The declarations here break off before reaching the statement of the object declared，as does the goldsmiths＇declaration in 3765 ．We may conclude from 3773 （see the introd．to that text）that the object of the goldsmiths＇declaration was the gold solidus．

The logistes，Flavius Asclepiades，is new．The papyrus preserves no date，and Asclepiades＇position in the list of logistae is uncertain．The use of the gentilicium Flaviu assures a placing c． 325 or later（J．G．Keenan，\(Z P E_{\text {II }}(1973) 46,49\) ）but there is no adequate gap in fact until between Flavius Hermias and Flavius Paeanius alias Macrobius，c．332－6．As well as being the earliest substantial gap in the period after \(c\) ． 325 ，this is one of the longer gaps within the palaeographical date－range．But this must remain conjectural and I cannot exclude a placing somewhat later in the fourth century

All the writing on the papyrus is in one hand．There is one kollesis，at the right edge of col．ii．The back is blank．

\section*{col． i}

入оүıcт \(\hat{n}\)＇O \({ }^{\prime}\) vриүхі́тоv
\([\pi \alpha \rho \alpha ̀ \tau o] \hat{v} \kappa[o]![\nu \nu \hat{v} \tau \hat{\omega} \nu]\)
\(\chi \rho v<o \chi o o ̣[\omega] \varphi \tau \hat{\eta}\left[c a v^{-}-\right]\)
\(\tau \hat{\eta} \subset \pi o ́ \lambda \epsilon \omega c\)
［ ］（vac．）
\(\pi \rho o \subset \phi[\omega] \nu 0 \hat{\nu} \mu \in \nu\)
\({ }^{i \delta} i \omega \tau \tau \mu \eta{ }^{\prime} \mu a \tau \iota \tau \bar{\eta}[\nu]\)
\(\epsilon[\xi] \hat{\eta} \subset \dot{\epsilon} \nu \gamma \epsilon \gamma \rho[a \mu \mu \hat{\epsilon}-]\)

\section*{col．ii}

入оуıcт \(\hat{\eta}\)＇Oॄvрvүхі́тov
\([\pi \alpha \rho] \dot{\alpha} \tau o \hat{v} \kappa о \iota \nu[o] \hat{v} \tau \hat{\omega} \nu\)

\(\tau \hat{\eta} \subset\) пó \(\lambda \epsilon[\omega]\) c
\({ }_{55}\)［ ］（vac．）
\(\pi \rho o<\phi \omega \nu 0 \hat{\nu} \mu \epsilon \nu\)
¿סíw тьци́ \(\mu \alpha \tau \iota \eta \dot{\nu}\)
\(\dot{\epsilon}[\xi] \hat{\eta} c \subset \in \mathcal{\epsilon} \nu \gamma \epsilon \gamma \rho a \mu \mu \epsilon\)－
［ \(\nu\) ］\(\eta \nu \tau \iota \mu \dot{\eta} \nu \stackrel{\omega}{\omega} \nu \chi \iota-\)
\([\rho i \zeta] o[\mu] \epsilon \nu \dot{\omega} \nu[i] \omega[\nu] \kappa[a i\)
col．iii
［ \(\Phi] \lambda(\) ooví \(\omega)\) ）Аск \(\lambda[\eta \pi \iota a ́ \delta \eta]\)
\(\lambda о \gamma ı c \tau \hat{n}\)［＇O \({ }^{\prime}\) ирv \(\gamma \chi\) íтov］

［．．．．．．．］．．［0－3 \(\tau \hat{\eta} c\) av̉ \(\hat{\eta} c]\)
\(25 \pi o ́ \lambda[\epsilon \omega]\) ¢［ ］
（vac．）\([\)
\(\pi \rho \circ \subset \phi \omega \nu[\rho \hat{\nu}] \mu[\epsilon \nu]\)
\(i \delta i \omega \tau \tau \mu \eta \dot{\mu} \mu a \tau[\iota \tau \dot{\eta} \nu]\)
є́ \(\xi \hat{\eta} \subset \dot{\epsilon} \nu \gamma \epsilon \gamma \rho \alpha[\mu \mu \epsilon ́-]\)
\(\nu \eta \nu \tau \iota \mu[\dot{\eta} \nu \dot{\omega} \nu \chi \epsilon \iota-]\) \(\rho i \zeta о \mu \in \nu \dot{\omega}[\nu i ́ \omega \nu\)
［．．．］．．［

\footnotetext{

\(10 \phi \lambda\)
14 Filler－stroke at end（cf．5） 19－20 1．xєррí̧oнe
\(\left.21[\phi] \lambda^{\prime} \quad 25 \pi{ }^{\prime \prime} \hat{\phi} \times(\epsilon \omega]\right\}\) ：trace at end is of filler－stroke（cf． 5,14 with app．crit．）rather than actual \(c\)
}
＇To Flavius Asclepiades，curator of the Oxyrhynchite from the guild of the goldsmiths of the same city ［pac．］．At our own risk we declare the（price）entered below ．．

Col．ii
＇To Flavius Asclepiades，curator of the Oxyrhynchite，from the guild of the silversmiths of the same city ［vac．］．At our own risk we declare the price entered below for the goods which we handle and ．． Col．iii
＇To Flavius Asclepiades，curator of the Oxyrhynchite，from the guild of the ．．．of the same city［vac．］．Atour own risk we declare the price entered below for the goods which we handle．．

5－7 Note the consistent plural drafting（cf．16，27）and the comparatively narrow space for the nam （esp．in 26 ）if there were to be more than one declarant．Cf．I 85 i －iv（re－ed． \(\mathcal{Z} P \mathcal{E}^{2} 39\)（ 1980 ）116－19）．
\({ }^{2} 4\) Traces are completely indeterminate：there is no chance of idenifying the guild here（dipтoкoтoto，cf．LI 3625 ？）on their basis．Estimate of letters lost at the end（besides the necessary \(\tau \hat{\eta}\) a \(a \dot{u} \tau \hat{\eta}\) c）is variable，from none （cf．21，23）to three（cf．22），since the break is approximately vertical．

3769．Petition to a Syndic
22 3B． \(16 / \mathrm{K}(\mathrm{I}-\mathrm{z}) \mathrm{a}\)
\(12.5 \times 12 \mathrm{~cm}\)
February／March 334
The details of this damaged petition are scarcely discernible．Nevertheless it is of interest for its addressee，Flavius Julianus，syndic，who appears again－but as Aurelius－in 3770：see the introd．to that text．There are various possible explanations of the change of gentilicium from Aurelius to Flavius，but since 3769 （where he is Flavius） must antedate 3770 （where he is Aurelius），or at the very least date from the same day （ 3769 was written in Phamenoth， 3770 on Phamenoth 30），this must strengthen the case for supposing that Aurelius as Julianus＇gentilicium in 3770 is only a slip．A minor consequence is that 3770 is less likely to have been drafted at the syndic＇s bureau，where obviously the scribes would have known his correct current style．
 the ends of some lines from the preceding entry，which we do not transcribe

The back is blank

\section*{}

Mav入єívov т \(\hat{\omega} \nu \lambda a \mu \pi \rho о \tau \alpha ́ \tau \omega v, \Phi а \mu \epsilon \nu[\omega \hat{\theta}\)



反vvov є́avтòv \(\pi \rho \circ \tau \epsilon\) îval \(\pi \rho \circ c\) ，．［
．［．］．［．］\(\rceil \nu\) о́ \(\pi \rho о к і ́ \mu \epsilon \nu о с ~ \Delta \iota о ч . ~ . ~[~\)
 4 cof \(\Delta \iota \epsilon \hat{\tau} \tau o c\) corr．；aïcıoc：\(v\) partly obscured by ink，perhaps only a blot 8 1．прокєípevoc
\([\kappa \epsilon \phi a] \lambda \alpha \iota \omega \tau \hat{\eta} \epsilon i \rho \eta \nu \alpha \rho \chi \hat{\omega} \varphi[\)

c. 5 ]. , avто⿱ \(\delta[], v,. к а\)
]. .[..]. . .ov \(v .[] ..[\)
]. .[.]. [

I For the consuls cf. \(3770 \pm 8\) and \(n\)
 9 For irenarchs see P. Turner 41. 20-1 n., 42 introd. and N. Lewis, The Compulsory Services of Roman Egypt \(=\) Pap. Flor. XI) 23-4. The irenarchs her
Io It is tempting to conjecture that the petitioner is requesting that the culprit be brought before the prefect's court under guard by the headman of the irenarchs.
3770. Petition to a Syndic

71/21(a)
\[
20 \times 23.5 \mathrm{~cm}
\]

26 March 334
Aurelia Ptolema petitions Aurelius Julianus, syndic of Oxyrhynchus, because of the behaviour of her son-in-law

The document is of particular interest for the style and title of the addressee. 3769 attests him as syndic in the same year and month (therefore the same day or earlier) but with the gentilicium Flavius. He is to be identified with the Flavius Julianus who was curator civitatis shortly before (see Appendix I below) and acting syndic shortly after the date of the present text (VI 901 and 3771). For the significance of the gentilicium-change and for the office of syndic (and its relationship to the \(\boldsymbol{\epsilon} \kappa \delta \iota к о с\) ) see 37713 n . and 3769 introd.

There is one kollesis, of the usual three layers, about one quarter of the way across (the edge of the upper sheet bisecting \(\dot{\alpha} \nu / \delta \rho i, 4\) ). The damage is such as to permit examination of the uppermost layer from behind.

The back is blank, as far as can be seen; it has been extensively covered with repair strips in antiquity.

(vac.)

















\(19 \tau \hat{\omega} \nu \hat{\lambda}[\alpha \mu \pi \rho o \tau \alpha ́ \tau] \omega \nu, \Phi a \mu \in \nu \grave{\omega} \theta \lambda^{\prime}\).
(vac.)

\(\qquad\) 10 1. тєı \(\frac{1}{2 a} \tau\)

11 1. à ceveciac
\({ }^{13} 1\). è \(\pi \mu \mu\) évor
16 1. Biótiov?
I7 Long filler-stroke at end of line
'To Aurelius Julianus, syndic of the city of the Oxyrhynchites, from Aurelia Ptolema, daughter of Dionysius, from the same city. I gave our daughter Arilla (her father being Diogenes)... to a man, one Theon, in marriage ... He had a male child by her. She nursed the child for a year and a half. He provided no maintenance for the child or for his wife, but having already been elsewhere for a long time, taking his bedding
he..., and leaving my daughter as a widow he tries even to demand back from me the bride-price he provided at that time, scorning my powerlessness. Wherefore, since I cannot endure the man's lack of conscience, I present this petition, requesting that if he persists in this same wilful behaviour and.

In the consulship of Flavius Optatus, patrician, and Anicius Paulinus, ziri clarissimi, Phamenoth 30.
(m. 2) 'I, Aurelia Ptolema, presented this.'

80) IO5 n. 5 .

9 Not \(\alpha \pi \epsilon \delta \eta_{\mu} \mu \eta\) cev: the fourth letter is not \(\delta\), nor are the remains wide enough.
 \(\lambda a \beta \omega \dot{\nu}\) (cited, as Dr Holford-Strevens points out, in the Dimitrakos lexicon s.v.). Cf. the opposite eivcvecioncia, PSI 452.26 , where it is used as an honorific (which is absent from the discussion of H. Zilliacus, Unters. z


18 For these consuls and for Optatus' title of patricius note T. D. Barnes, The New Empire of Diocletian and Constantine 107-8.

\footnotetext{

}

1/6I(a)
\(12.5 \times 16.5 \mathrm{~cm}\)
1 May 336
This is a duplicate of VI 901. The new text confirms the addressee, Flavius Julianus,
 3 n . below) and the two papyri combine to allow us to know more of the drama of the petitioner's story and to appreciate the real plight of her poor pigs.

The two texts are in the same hand, and the pattern of damage is similar which suggests that they may have been rolled up together when they were thrown away. 901 probably came from Grenfell and Hunt's first season (cf. VI preface); the inventorynumber of \(\mathbf{3 7 7 1}\) indicates nothing about the time of its discovery. At any rate the first editors were clearly unaware of this text when they published 901. The writer's spelling
 in 1 , see n., but the grammar remains incorrigible. 3771 possibly joins to the right of 901. The back of 3771 is blank; contrast 901 introd.

The surface of 3771 is badly damaged but there appears to be a kollesis reaching about 2.5 cm from the left edge.

\(\tau \hat{\omega} \nu \lambda \alpha \mu \pi \rho \circ \tau \alpha ́ \tau \omega \nu\{\lambda \alpha \mu \pi \rho о \tau \alpha ́ \tau \omega \nu\},[\Pi a] \chi \grave{\omega} \nu 5^{-}\)
















From the welter of conflicting and confusing information some facts may now be claimed to emerge．The EK \(\kappa \kappa\) кoc in the early fourth century was junior to the curator（witness the order in 3195 and elsewhere，and the
 in both directions：\(\neq \kappa \delta \delta \iota \kappa o\) in this period can be Aurelii，if they do not carry another nomen like Claudius Hermias and Sallustius Olympiodorus．On the other hand cúvoıкo九 and acting cúvoıко are Flavii after 325， xcept for the single anomalous casc of Aur．Julianus（3770）who is Flavius in the same year（3769），and the pair who are Aurelii in 326 （P，Strasb，296），a puzzle which I except from the discussion which follows and defer to the end of this note．

If a condition of the grant of the Flaviate was not only that the post should be of a certain status but that it should be a government post（army or civil service）as opposed to a municipal service post，then either the The post of curator was a git was not a government post，or both（in the first half of the fourth century，that is）， on the gentilicium probably lapsed on ending tenure of the post（XLV 3256 in ．）；later the title was retained in an＇emeritus＇capacity（ 166 ）．If in the 33 os，the period relevant to the present text，the gentilicium would normally lapse，then it is most likely that the syndic was a government official．If the gentilicium was retained， then the post of syndic may still be a government one carrying the Flaviate；or it may be a senior municipal appointment filled by local＇elder statesmen＇who would have the Flaviate if they had（as had both Julianus and Hermias）been in government service at the appropriate level，on a par with the office of riparius（P．Harr． likely to be purely an error．

The odd man out is Fl．Paniscus，êkঠıкoc（P．Köln Panop．30）．He may，of course，have the Flaviate by virtue of previous service in the army or in another capacity（for a possible early Flavius－veteran cl． 3758 202 n ．）．

The other difficulty is posed by P．Strasb．296，where two syndics occur in November 326，both of them Aurelii；they are also described as ex－magistrates and councillors（of Hermopolis）．This is sub－ stantially later than the start of the allocation of the Flaviate．Admiledy we do not know the mechanism
of the allocation（cf． 3758 202n．），and the evidence shows（e．g．XLIII 3125）that some ranks received it before others，Nevertheless，since they are paired and bear municipal titles，these syndics of the Stras－ bourg text seem more akin to their namesakes from the beginning of the century（e．g．XXXIII 2665 and 2673，M．Chr．196）than to the Flaviate ex－curator syndics，seemingly without colleagues，of the 330s， and to suppose that the Strasbourg text is just too carly for the Flaviate to have reached the syndics does not obviate the difficulties．Was there a change in the status and the number of holders of the covdriox between 326 and（at the latest） 334 ，so that the allocation of the Flaviate comes later than expected and P．Strasb． 296 may legitimately be segregated from the syndics of the 330 s and 340 s？（Cf．A．K．Bowman，Akten XIII Papyrologenkongr．44．）Otherwise we must suppose that，like the riparii，the syndics are not Flavii in virtue of their office and that the holders of the office who are Flavii either carry the 8 ffice or have some unmentioned concurrent entitlement．

4－5 For Taauпєнov̂ see P．Prunett，I centri abitati dell＇Ossirinchite（ \(=\) Pap．Flor．IX）188－9．Its location in dy known（only from 901）
5 ＇̇cтeplvaic ©̈pauc．Cf．LI 3620 9－10．

 roue d eau egyptienne（Cairo，IFAO），where note the diagram facing p．26．On the säqia see alsoJ．P．Olesen，Greek Water－lifting Wheels（Odense，1973）．
\(8 \pi[\epsilon] \oint \hat{\psi} \% .9018\) has \(\pi \epsilon \delta \omega \nu\) ．Pace Grenfell and Hunt，this is far more likely to be for \(\pi \epsilon \delta \dot{\delta} \omega \nu\) than \(\pi\) aí \(\delta \nu \nu\) ：for loss of iota in these circumstances and for the accent－shift cf．F．T．Gignac，Grammar i 302－3．
 lear that the reading should be \(\xi_{0} \dot{\delta}\) oov as here．Delete \(\xi \dot{\nu} \lambda i o v\) from LSJ

The damaged fibres at 90114 must be adjusted to allow \(\mu \circ t\) or \(\mu \mathrm{glt}\)（in place of \(\rho t\) ）at this point
\(15 \pi \rho o v o i a c\) ．The reference for \(\dot{\pi} \pi\) óvola \(^{2}\) from \(901{ }_{15}\) should be deleted from the lexica．

I7 \(\mid \eta \mu \eta \nu \mathbf{9 0 1}\) ，but I cannot recognize the last trace here before［ \(\mu \eta]\) as \(\eta\) ．From this point 901 preserves ther more text than 3771，whose remains are too scanty to permit placing what 901 suppliss． 901 ． letters louca．｜（breaks off）

3772．Deglaration of Priges
71／2 1 bis（a）
\[
6.5 \times 10.5 \mathrm{~cm}
\]
c． 338
This fragment from the top of a declaration of prices by the кow \(\tau \dot{\nu} \tau \hat{\omega} \nu \dot{\epsilon} \kappa \delta o \chi \epsilon \epsilon \omega \nu\) is more of I 85，republished by R．A．Coles in ZPE 39 （1980）I 15－23．To be precise，it is more of the separate roll on which stand cols．v－vi of 85 ．As in them，the spaces left blank were never filled in；the hand is identical；and the new piece shares all the peculiarities distinguishing this series from 85 i－iv which are set out in \(Z P E 39\)（r980）if 6 except possibly one（see In．below）．I believe that it may once have directly preceded 85 v ，thus further separating the two parts of 85 ，but I have not been able to confirm this by physically putting the papyri together．

For the curator addressed，Flavius Eusebius，see Appendix I below． 85 i－iv are precisely dated（ 26 November 338 ）but I prefer to assign a less specific date to this new piece since along with 85 v －vi it carries no indication of its date beyond having the same addressee as i－iv（see ZPE 39 （1980）i 6 ）．

Traces survive from the preceding column（ - ］\(\omega\) from its first line and -\(] v\) from its second）at the upper left edge here，slightly higher than Il．I and 2 respectively．The back is blank

\section*{Ф \(\lambda \alpha o v i ̣!~ E u ́ c \in \beta i c \varphi\)}

入оуıcт \(\hat{n}^{\prime} O \xi v \rho v \gamma \chi i ́ \tau o v\)
\(\pi \alpha \rho \dot{\alpha} \tau o v ̂ \kappa o \iota v o v ̂ \tau \hat{\omega} \nu\)

\(5 \quad \tau \hat{\eta} \subset \pi o ́ \lambda \epsilon \omega \subset \delta \iota^{\prime} \epsilon \mu о \hat{v}\)
\(A \dot{v} \rho \eta \lambda i ́ o u \quad\)（vac．）
（vac．）\(\pi \rho \circ c \phi \omega \nu \hat{\omega}\)


го \(\nu \eta \nu \tau \iota \mu \eta े \nu \hat{\omega} \nu \chi\) 亿－

\(\delta \epsilon \tau о \hat{v} \mu \eta[\nu \grave{l}]\) с каi

\([c .5] .[c .6]\)
'To Flavius Eusebius, curator of the Oxyrhynchite, from the guild of the middlemen(?) of the same city, through me Aurelius (vac.). I declare at my own risk the price entered below for the goods which I handle for this month, and I swear the divine.

I A spot of ink above \(v z\) of \(\Phi \lambda\) a.ovit \(\varphi\) may possibly be remains of a diaeresis over the iota; this would be contrary to the pattern of \(I 85 \mathrm{v}\) vi, see ZPE 39 (1980) if 6
 broad terms leave one puzzled as to what item or items the é \(\kappa \delta\) ozecic would have declared. They are frequently recorded as handling grain, but this was not their sole business; in XIV 1673 they are handling wine. Note also
 occur in a context which may concern wine

\section*{3773. Commodity Prices}
\(31 \mathrm{~B} .8 \mathrm{I} / \mathrm{D}(2)\)
\[
21.5 \times 22 \mathrm{~cm}
\]
c. 340

A substantial sheet of papyrus records the fluctuations in the price of gold, silver, and five basic commodities in the Oxyrhynchite nome (presumably) over a period of more than a year. The front carries the month-by-month prices from Thoth to the end of the year, but must have run back into the preceding year or years, see \(\mathrm{I}-3 \mathrm{n}\). The back begins in Thoth of what is probably the following year, but breaks off after three months. A close parallel is provided by LI 3628-33, but 3773 differs in recording the pricefluctuations month by month in one nome, whereas 3628-33 record the variations averaged over 4 -month periods in a series of nomes. It would have been easy to put together information of this kind from a collection of documents such as \(3773 ; 3773\) for its part can really only have been assembled from a collection of guild price-declarations of the type featured plentifully in the present volume. Indeed the order of the commodities reflects to a certain extent the sequence of guilds proposed in Appendix II below. There are two immediate consequences from this conclusion: first, that the prices listed in 3773 are genuine open-market prices, not for example the level of refunds offered by the government in cases of compulsory purchase; second, that the guild of goldsmiths - no declaration of theirs survives intact-declared the price of the gold solidus in terms of talents and denarii. For possible evidence for the goldsmiths' use of gold coins as a source of raw material for the articles they fashioned, cf. P. Rainer Cent. 161. 22-3, though that passage may be otherwise explained.

The papyrus is not dated, apart from the month notations, but for a guide to its probable placing see R. S. Bagnall, Currency and Inflation in Fourth-century Egypt (BASP suppl. 5 (1985)) 38. On economic grounds a likely date may be in the late 330 or early 340s. Comparing also the list of prices assembled by R. S. Bagnall and P. J. Sijpesteijn, ZPE 24 (1977) 117-18, while remembering their caveat on p. I 1 5, 3773 should post-date the prices for wheat and barley in 338 ( 24 tal. and \({ }_{13} \frac{1}{3}\) tal., I 85). For the price of the gold solidus see Bagnall, Currency 6i-2; also 3628 8n. with references, and R.S. Bagnall and K. A. Worp, \(Z P E 4^{6}\) (1982) \(246-7.3773\) 's gold prices (190-2433 tal., see below,
\(={ }_{1} 3680-17520\) tal./lb.) fit neatly at the proposed date into the price structure outlined by Bagnall, Currency 61. See also J.-M. Carrié, Aeg. 64 (1984) 219 -20. There is little other documentation for the solidus close to the price range attested by 3773 , but 3773 ought to post-date the price of \(183^{\frac{1}{3}}\) tal. evidenced from SPP XX 8r. 22 (re-ed. ZPE 22 (1976) \(101-5=\) SB XIV \({ }_{11593}\); undated but assigned to the end of Constantine's reign (A. H. M. Jones, \(L R E\) i 440) or to the early 34 os by Bagnall-Sijpesteijn, ZPE 24 ( 1977 ) 123-4; 338-41, Bagnall, Currency 39); the same document gives a wheat price of 26 tal. P. Lond. II 427 (p. \(311=\) P. Abinn. 68) may be nearly contemporary with 3773 , the price of wheat being 50 tal./art.; P. Abinn. 43 has a barley price of 30 tal./art., higher than 3773 . Both these texts are discussed briefly by Bagnall, Currency 41. His lists on p. 64 give their date as 'ca 348-351' against \(c .34^{2-5 I}\) on pp. \(4 \mathrm{I}, 67\), and 70 .

The ratio of gold to silver is probably meant to be consistently-if not always calculated absolutely accurately, see 53 n .- I: 14.4, or in other words I lb. silver costs 5 solidi. For this rate-not otherwise certainly documented before 397 -see 36289 n (For P. Oslo III 162 and the meaning of \(\mu\) ovác see XLVIII 3402 4-5 n. and LI 3636 18 n .) The price of gold climbs through the period of the text, from a conjectured \(206 \frac{2}{2}\) tal. (and perhaps 190 tal.) per solidus to \(243 \frac{1}{3}\) tal., then drops to 240 tal. The price of silver follows suit, though the increases only take effect after a few months' delay when the papyrus breaks off, the silver price has not yet settled to match the drop in the price of gold. For silver prices see LI \(3624_{\text {17n. and Bagnall, Currency }} 28\) and 62 (on p. 62 the figure for 3624 should read '45,333 T. 2000 dr .'). The other commoditie show less a steady increase than an inconsistent irregular fluctuation. The changes up and down, from one month to the next, reach a magnitude of one-third and show only too clearly how unsafe a guide to inflation-rates isolated prices can be; while longer-term changes (but still within a year) reach no less than \(77 \%\) (vegetable seed, from 45 up to 80 tal./artaba).

It will be useful to supplement the text and translation with the commodities and prices tabulated, see Table i. Prices are in talents.

The price-fluctuations for the five commodities other than gold and silver are perhaps in part to be explained as seasonal variation. Perhaps wheat, barley, and wine will fit the anticipated pattern of the highest prices coming just before the harvest, but lentils hardly will. There is no obvious explanation for the drop in barley, lentil, and vegetable-seed prices in Mecheir. The price-difference for lentils between one Thoth and (I presume) the next is striking. The figures for vegetable-seed suggest an autumn crop. The comparative values of barley, lentils, and wheat accord neither with the values given in 3628-33 (tabulated p. 73) nor with the statement in XLVII 3345 \(46-7 \mathrm{n}\). (AD 209) that lentils were generally equated or nearly equated with wheat. Note also LI 3625 I 6 n . Known fourth-century prices for these commodities are listed by Bagnall, Currency 64-6.

The effects of inflation are reduced (but not entirely removed), for those in a position to profit, by the increase in the price of the solidus: e.g. the increase in the price
flentils is approximately \(50 \%\) from one year-beginning to the next, but in terms of the buying-power of the solidus the increase reduces to approximately \(25 \%\)

There are two kolleseis, at the extreme right edges of cols. \(i\) and iii. The visible sheet distance between them is approx. 15 cm . Col. iv on the back is written larger and more coarsely (only partially because of the coarser papyrus texture) than the front, but the hand is the same.

On the back, and visible either side of the column transcribed here, are the faded remains of two columns; after a general heading, sub-headings \(a^{\prime} \pi \alpha ́ \gamma o v, \beta^{\prime} \pi \alpha ́ \gamma o v, \gamma^{\prime}\) \(\pi \alpha ́ \gamma o v\), and \(\delta^{\prime} \pi a ́ \gamma o v\) are visible. The order of writing of the two texts is not certain, and it is not clear if there has been any deliberate attempt to efface this other text. Blank areas below \(a^{\prime} \pi \alpha \alpha^{\prime} \gamma o v\) and \(\beta^{\prime} \pi a ́ \gamma o v\) may be due to absence of entries for these districts. The hand of this other text may be the same as that of 3773

\(3 \mathrm{ta} \mathrm{\lambda}\); and so below; the dot has been lost in \(2-15 \lambda_{2}, * \quad 16 a-\)

Хога́к
\([\nu o \mu]_{!}[\)cua \(] \tau i[o v\)
［ảсń \(\mu\) оv
］．\(\phi\)
］．．［．．］．（ \(\delta \eta \nu \alpha ́ \rho \iota a) \phi\)
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{\(T \hat{\nu} \beta_{\iota}\)} \\
\hline 25 & \(\nu[o \mu \iota c] \mu[\alpha \tau]\) íov & & \(\tau \alpha \dot{\alpha}(\alpha \nu \tau \alpha) ~ ¢ \lambda \gamma(\delta \eta \nu \alpha ́ \rho ı a) \phi\) \\
\hline & \(\dot{\alpha}\left[¢^{\prime}\right]\) ］\({ }^{\text {c }}\) & \(\lambda(\)（rpac ）\(\alpha\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau a) ~ A \lambda \lambda \gamma(\delta \eta \nu \alpha ́ \rho \iota a) \phi\) \\
\hline & cítov & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta c) a\) & \(\tau \alpha ́ \lambda(a v \tau \alpha) \mu \epsilon\) \\
\hline & крөө̂̀ & \(\dot{\alpha}(\rho \tau \alpha ́ \beta \eta c) a\) & \(\tau \alpha ́ \lambda(a \nu \tau \alpha)<\epsilon\) \\
\hline & факой & \(\dot{\alpha}(\rho \tau \alpha ́ \beta \eta c) \alpha\) & \(\tau \alpha ́ \lambda(a \nu \tau a) \kappa \epsilon\) \\
\hline 30 & \(\lambda \alpha \chi \alpha \nu o c \pi \epsilon ์ \rho(\mu \circ v)\) & \(\dot{\alpha}(\rho \tau \alpha ́ \beta \eta c) a\) & \(\tau \alpha \dot{ }\) ¢ \((\alpha \nu \tau \alpha) \nu\) \\
\hline & oivov & \(\dot{\alpha}(\rho \tau \alpha ́ \beta \eta c) \alpha\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau o \nu) a\) \\
\hline \multicolumn{4}{|c|}{Мєхєі́р} \\
\hline \multirow{7}{*}{35} & vоцıсиатíov & &  \\
\hline & \(\dot{\alpha} \subset \eta\) ¢оov & \(\lambda_{i}(\tau \rho \alpha c) \alpha\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) A \rho \xi s\)（ \(\delta \eta \nu \alpha \dot{\rho} \stackrel{1}{ }) A\) \\
\hline & cítov & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta c) a\) &  \\
\hline & крь⿴囗ิ้ \({ }^{\text {\％}}\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta c) a\) & \(\tau \alpha \dot{\alpha}(\alpha \nu \tau \alpha) \kappa\) \\
\hline & факой & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta c) \alpha\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \quad \kappa \beta\) \\
\hline & \(\lambda а \chi а \nu о с \pi \epsilon \epsilon \rho(\mu o v)\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta c) a\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \mu \epsilon\) \\
\hline & oïvov &  & \(\tau \alpha \dot{\alpha}(\alpha \nu \tau o \nu) a\) \\
\hline  & \multicolumn{3}{|l|}{} \\
\hline & \(\nu\) оин［c］\(\mu\) атiov & & \(\tau \alpha ́ \lambda(a \nu \tau \alpha) ~ c \lambda \gamma(\delta \eta \nu \alpha ́ \rho \iota a) \phi\) \\
\hline & ác \({ }^{\prime} \mu\) ov & \(\lambda i(\tau \rho a c) a\) & та́入（avтa）Ap ss（ঠךvápıa）A \\
\hline & cítov & \(\boldsymbol{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{c}) \alpha\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \nu\) \\
\hline & \(\kappa \rho \iota \theta \hat{\omega} \nu\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{C}) a\) & тád（avтa）кє \\
\hline \multirow[t]{5}{*}{45} & фако̂̂ & \(\dot{\alpha}(\rho \tau \alpha ́ \beta \eta c) \alpha\) & тád（avтa）кє \\
\hline & \(\lambda \alpha \chi a \nu o c \pi \epsilon ́ \rho(\mu o v)\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{c}) \alpha\) & \(\tau \alpha \dot{\alpha}(\alpha \nu \tau \alpha) \nu\) \\
\hline & oivor & \(\xi(\)（́c \(\tau\) ¢ov）\(\alpha\) & \(\tau a ́ \lambda(a \nu \tau o \nu) ~ \alpha ~(\delta \eta \nu \alpha ́ \rho \iota a) \phi\) \\
\hline & \multicolumn{3}{|l|}{\(\Phi[\alpha \rho] \mu \circ \hat{v} \theta_{l}\)} \\
\hline & ［vo］m！çatiov & & \(\tau \alpha ́ \lambda(\alpha \nu \tau a) ~ c \lambda y(\delta \eta \nu a ́ \rho ı a) ~ \phi ~\) \\
\hline 50 & ［ & & ］．．．［ ］ \\
\hline
\end{tabular}

3773．COMMODITY PRICES
21 I
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{col．iii} \\
\hline & oivov & \(\xi(\) éctov \() a\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau o \nu) a\left(\delta \eta \nu \alpha{ }^{\prime} \rho \iota \alpha\right) \phi\) \\
\hline & Пах凶ัข ขониснатіо̣ & & \([\tau \alpha ́] \lambda(\alpha \nu \tau \alpha) \subset \mu \gamma\left(\delta \eta \nu \alpha \rho^{\prime} \iota \alpha\right) \phi\) \\
\hline & ácท́uov & \(\lambda i(\tau \rho \alpha c) a\) & \(\tau \alpha \lambda(\alpha \nu \tau \alpha) ~ ' A \rho \pi \varsigma ~(\delta \eta \nu \alpha ́ \rho \iota a) ' A\) \\
\hline & cítov & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{c}) \alpha\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \nu\) \\
\hline 55 & \(\kappa \rho \iota \theta \hat{\omega} \nu\) & \(\dot{\alpha}\left(\rho \tau \alpha \dot{\beta} \eta \overline{)} \alpha^{\alpha}\right.\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \quad \iota \epsilon\) \\
\hline & факой & \(\dot{\alpha}[(\rho \tau \alpha \dot{\beta} \eta c) \alpha]\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \kappa\) ． \\
\hline & \(\lambda a \chi a v o c \pi[\epsilon \epsilon] \rho(\mu \mathrm{O})\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \overline{)}\) ） & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha)\)［ ］ \\
\hline & oüvov & \(\xi(\)（́çovo \() a\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau o v)[a](\delta \eta \nu \alpha \dot{\rho} / a) \phi\) \\
\hline & Пav̂vı voutchatiov & & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \quad \subset \mu \gamma\)（ \(\left.\delta \eta \nu \alpha \rho^{\prime} / \alpha\right) \phi\) \\
\hline 60 & \(\dot{\alpha} \subset \eta{ }^{\text {¢ }}\) ¢оv & \(\lambda_{i}(\tau \rho a c) a\) &  \\
\hline & cítov & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta<) \alpha\) & тád（av \(\tau \alpha) \mu \epsilon\) \\
\hline & \(\kappa \rho \iota \theta \hat{\omega} \nu\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{C}) a\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \iota \epsilon\) \\
\hline & факоиิ & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{C}) a\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \lambda\) \\
\hline & \(\lambda а \chi а \nu о с(\pi \epsilon ́ \rho \mu о v ?)\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \subset) \alpha\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau a) ~ o \epsilon ~\) \\
\hline 65 & oivov & \(\xi(\epsilon ́ c \tau o v) a\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau o \nu) ~ a ~(\delta \eta \nu \alpha ́ p ı a) \phi\) \\
\hline & \({ }^{\prime} E \pi \epsilon i \phi\) vouıcر（ãíov） & &  \\
\hline & ảсท́цо⿱ & \(\lambda i(\tau \rho a c) a\) & \(\tau \alpha \lambda(\alpha \nu \tau \alpha) ~ ' A \rho \pi s ~(\delta \eta v \alpha ́ \rho \iota \alpha) ~ ' A ~\) \\
\hline & cítov & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \boldsymbol{\chi}) \alpha\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \quad \mu \epsilon\) \\
\hline & \(\kappa \rho \iota \theta \hat{\omega} \nu\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{c}) \alpha\) & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \kappa\) \\
\hline 70 & факой & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta c) \alpha\) & \([\tau \alpha ́ \lambda(\alpha \nu \tau \alpha)] \lambda\) \\
\hline & \(\lambda a \chi a ́ v o v\) & \(\dot{\alpha}(\rho \tau \alpha \dot{\beta} \eta \mathrm{c}) \alpha\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau \alpha) \quad\) oє \\
\hline & oivov & \(\xi(\) éctov ）\(a\) & \(\tau \alpha ́ \lambda(\alpha \nu \tau o v) a(\delta \eta \nu \alpha ́ p \iota a) ~ A ~\) \\
\hline &  & & \(\tau \alpha{ }^{\prime} \lambda(\alpha \nu \tau \alpha) ¢ ¢[\mu \gamma](\delta \eta \nu \alpha ́ \rho \iota a) \phi\) \\
\hline & \(\dot{\alpha} \subset \underline{n} \underline{\prime}\) & &  \\
\hline 75 & ¢！ícou & & \(\tau \alpha \lambda(\alpha \nu \tau \alpha) \mu \epsilon\) \\
\hline & \(\kappa \rho!\theta(\hat{\omega} \nu)\) & & \(\tau \alpha \dot{\lambda}(\alpha \nu \tau \alpha) \leqslant\) \\
\hline & \(\phi[a]_{\kappa}[0] \hat{\psi}\) & & \([\tau \alpha] \lambda(\alpha \nu \tau \alpha) \lambda\) \\
\hline & ＋ & & ］．［ ］ \\
\hline
\end{tabular}

31 \({ }^{a}(\rho r a ́ \beta \eta c): 1 . \xi(\)（t́ćcov）

Back) \(\Theta \omega \theta\)

80
ขоцıсиаті́ои
аं \(\subset \eta^{\prime} \mu\) оv
cítov
к \(\rho \iota \theta \omega\)
факой
\({ }_{85} \quad \lambda a \chi\) (аขостє́ \(\left.\rho \mu о v\right)\)
oivov
\(\Phi_{\alpha} \hat{\omega} \phi \iota\)
voдисиатíov
аंсท́нои
go cítov
\(\kappa \rho \iota \theta(\hat{\omega} \nu)\)
факои̂
\(\lambda \alpha \chi \alpha \nu\) (ocTध́ \(\rho \mu o v\)
oivou
col. iv
\begin{tabular}{|c|c|c|}
\hline & \(\tau \alpha{ }^{\prime} \lambda(\alpha \nu \tau \alpha)\) & \({ }^{c} \mu \gamma(\delta \eta \nu \alpha ́ \rho ı a) \phi\) \\
\hline \(\lambda i ́(\tau \rho a c) a\) & \(\tau \alpha{ }^{\prime}(\alpha \nu \tau \alpha)\) & Acıү ( \(\delta \eta \nu \alpha \underline{\rho} \iota a) \phi\) \\
\hline \(\dot{\alpha}(\rho \tau \alpha ́ \beta \eta c) a\) & (тádav \({ }^{\text {a }}\) ) & \(\mu\) \\
\hline & & \(\kappa\) \\
\hline & & \(\lambda \epsilon\) \\
\hline & & \(\pi\) \\
\hline & & \(\alpha\) \\
\hline & & \({ }^{\text {c }}\) M \\
\hline & & \(A_{c ı \gamma}(\delta \eta \nu \alpha a ́ p \iota a) \phi\) \\
\hline
\end{tabular}
\(A_{\wedge}{ }^{\prime} \gamma(\delta \eta \nu a ́ \rho \iota \alpha) \phi\)

Acıy ( \(\delta \eta \nu \alpha ́ \rho \iota a) \phi\)
\(85 \lambda a \chi^{\prime}\) A large blot of ink after \(\pi\), probably accidental
from خaxavoc or \(\lambda\) axávow 94 A dot below \(a\), perhaps only a blo
\begin{tabular}{|c|c|c|c|c|}
\hline (14-20) & 'Hathyr. I solidus Uncoined silver Wheat Barley Lentils Vegetable seed Wine & \begin{tabular}{l}
I lb. \\
I art. \\
1 art. \\
1 art. \\
1 art. \\
I sext.
\end{tabular} & \[
\begin{array}{r}
233 \text { tal. } \\
1,033 \text { tal. } \\
45 \text { tal. } \\
20 \text { tal. } \\
22 \text { tal. } \\
50 \text { tal. } \\
1 \text { tal. }
\end{array}
\] & 500 den. 500 den. \\
\hline (24-49) & \begin{tabular}{l}
'Tybi. \\
I solidus Uncoined silver Wheat Barley Lentils Vegetable seed Wine
\end{tabular} & \begin{tabular}{l}
I lb. \\
1 art. \\
1 art. \\
1 art. \\
1 art. \\
1 art.(!)
\end{tabular} & \[
\begin{array}{r}
233 \text { tal. } \\
1,033 \text { tal. } \\
45 \text { tal. } \\
25 \text { tal. } \\
25 \text { tal. } \\
50 \text { tal. } \\
1 \text { tal. }
\end{array}
\] & 500 den 500 den \\
\hline
\end{tabular}

The text is a nomination to a liturgy or liturgies whose identity is lost．For a list of
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Phaophi．} \\
\hline 1 solidus & 240 & \\
\hline Uncoined silver & 1，213 & 500 den． \\
\hline Wheat & 40 & \\
\hline Barley & 22 & \\
\hline Lentils & 30 & \\
\hline Vegetable seed & 75 & \\
\hline Wine & I & \\
\hline \multicolumn{3}{|l|}{Hathyr．} \\
\hline 1 solidus & 240 & \\
\hline Uncoined silver & 1，213， & 500 den ． \\
\hline Wheat & & \\
\hline
\end{tabular}

I－3 The prices in 2－3 must surely be for barley and lentils，comparing the prices in the table in the introduction above．Line I of the transcript，which though altogether lost would have been level with the top the foot of the preceding column，so that the papyrus must have recorded prices back into the previous year． 7 The trace is not \(\phi\) ，i．e． 500 den．It could be from \(A\) ， 1,000 den．，indicating a gold price of 206 訔 tal．， correct in relation to the silver price（which was slow to adjust）the following month（1，0333 tal．）

8 If \(\nu=50\) is correct，the next price－step down for silver would be 950 tal．／lb．，indicating a gold price of
tal．／solidus in Thoth or earlier（earlier is more likely，comparing the time－lag in other instances - see the go tal．／solidus in Thoth or earlier（earlier is more likely，comparing the time－lag in other instances－see the tabulation in the introd．）．
14 ．he price is restored by analogy with the prices from Tybi to Pharmouthi（col．ii）．The price in I7 It is possible that \(k \in\) was 7 n．
I9 \(\lambda\) גaxavocré \(\rho(\mu o v)\) ．The descender of rho is cut by an oblique stroke rising to the right at a shallow angle；so also in \(30,38,46,57\) ．

22 The price may be \(233 \frac{\mathrm{f}}{\mathrm{f}}\) tal．as in the following months
23 The price maybe \(\mathrm{I}, 033 \frac{3}{\mathrm{t}}\) tal．as in the preceding month and the following month，but I cannot confirm this from the scanty traces．

39 For the form of \(\xi\left(\frac{\epsilon}{\text { cicrov }}\right)\) see \(374016-17 \mathrm{n}\) ．
\({ }_{50}\) Probably \(] \not A \rho \xi \stackrel{\xi}{[ }\) ，from the price for äcquov．
\(5_{51}\) Two strokes in the margin above this line probably not significant．
53 This price corresponds to a price for the solidus of \(237 \frac{1}{3}\) tal．，which does not actually occur．Are we to suppose an error，in place of a continued \(\mathrm{I}, 166 \frac{\mathrm{t}}{\mathrm{g}} \mathrm{tal}\) ．（ 34,42, ？ 50 ），or were such variations in the proportion（cf． the introd．）admissible？Note that the rate of \(1,186 \frac{2}{2}\) tal．for silver is sustained till the end of the year \((60,67,74)\) ． When the silver rate eventually rises to match（apparently）the new solidus rate from Pachon，it is given（81， 89， 97 ）as 1,2138 tal．（corresponding to a soid
\(5_{8}\) The missing numeral will hardly be other than \(a\) ，cf．the tabulated prices in the introd．above．
73 Talents－figure read by analogy with \(52,59,66\) ，and 80 ．
\({ }_{9}^{8} \dot{d}(\rho \tau \dot{\alpha} \beta \eta c) a\) is a rationalization of the papyrus text which has a single alpha struck through，thus \(\alpha\) ．The talent－indication is omitted；the price is indicated as two units，but \(\mu\)（the price in the two preceding months）is
a possible alternative． a possible alternative．

3774．Deglaration to the Logistes

\section*{\(3 \mathrm{IB} .8 \mathrm{I} / \mathrm{B}(\mathrm{r}) \mathrm{a}\)}
\[
\begin{equation*}
8 \times 11 \mathrm{~cm} \tag{341}
\end{equation*}
\]

This document is primarily of interest for establishing the correct position of Flavius Eulogius in the logistae list，viz．between Flavius Eusebius（known 338）and Flavius Dionysarius（known from March 324）：see Appendix I below．
such texts from the fourth century see CPR VII pp．74－5．Add LI 3621 and 3623；PSI XVII Congr．（ \(=\) M．Manfredi et al．，Trenta testi greci，Florence 1983）no．28；P．Harr． II 213 ．

There are traces of a four－layer kollesis in the left margin；the papyrus will once


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ن́maтєíac Avz \(\omega v i ́ o v M \alpha \rho \kappa[\epsilon \lambda \lambda i ́ v o v]\)
каi Пєт \(\omega \omega\) iov Проßìov［ \(\tau \hat{\omega} \nu \lambda а \mu(\pi \rho о \tau \alpha ́ \tau \omega \nu)\).
\(5 \quad \delta \iota^{\prime} \dot{\eta} \mu \hat{\omega} \nu[\tau] \hat{\omega} \nu \delta \eta \mu \circ c i \omega \nu \quad A[\dot{v} \rho \eta \lambda i ́ \omega \nu]\)

 тєссадарíov каi Ev̉ \(\delta \alpha i \mu о \nu[о с ~ ' I \epsilon ́ \rho а-? '] ~\) кос каі 〈＇I〉оистivou Птодє［ \(\mu\) аíov \(]\)

\(\pi \rho о с т а \chi \theta \epsilon i ̂ c ı v\) vi \(\pi \grave{o} \tau o \hat{\psi}[\delta \iota \alpha-]\)

стацлєки̂с Флaovîou＇Io［v入íov］
Av̉covíov \(\delta i ́ \delta o \mu \epsilon y ~ \kappa[\iota \nu \delta v ́ v \omega] ~] ~\)

\[
\begin{aligned}
& \tau \hat{\eta} c \alpha[\dot{v}] \tau \hat{\eta} c\langle\kappa \dot{\omega}\rangle_{\mu \eta}\left[\begin{array}{lll}
c & c .8
\end{array}\right] \\
& {\left[\begin{array}{cc}
c .7
\end{array}\right] .[ }
\end{aligned}
\]
 ＇In the consulship of Antonius Marcellinus and Petronius Probinus，［viri clarissimi（？）．］
＇To Flavius Eulogius，curator of the Oxyrhynchite，from the inhabitants of the village of Sepho in the 7 th pagus，through us the public officials Aurelii Psenamounis son of Psois，headman of the village，and Achilles son of ．．，tesserarius，and Eudaemon son of Hierax（？）and Justinus son of Ptolemaeus，comarchs．In accordance with the instructions of the praeses of Augustamnica，Flavius Julius Ausonius，vir perfectissimus，we present at our
own risk and that of all the inhabitants of the said village．

> 4 For \(C \epsilon \phi \dot{\prime}\) see P. Pruneti, I centri abitati dell' Ossirinchite \(176-7\). 8 Tєccadapoiov. Cf. LI \(36211_{5-6 \mathrm{n} .} 3774\) is now the latest evidence for the office.

11－14．For Fl．Julius Ausonius see L 3576－9，esp． 3576 10－12 n．with references，and 3775．Published texts show him as in office between at least 13 November 341 and I July 342 ．Information about him is insufficient to

14－16 Restorations are conjectural，especially the imposed correction in i6．

3775．Petition to the Logistes

\section*{71／40（b）}
\(18.4 \times 10.5 \mathrm{~cm}\)
\({ }^{1}\) July \(34^{2}\)
This darkened and fragile papyrus preserves the beginning of a report of proceedings before Flavius Julius Ausonius，praeses Augustamnicae，preceded in a separate column by a petition or application to Flavius Eutrygius，curator of the Oxyrhynchite， referring to the appended proceedings．The second column was very wide，given the need to put the consular formula of \(1-3\) into one line there，see 15 n ．

The text is of interest as providing the earliest attestation of Flavius Eutrygius as logistes；see Appendix I below．It also supplies our latest date for Flavius Julius Ausonius as praeses（previously 5 May 342 from P．Harr．65）；see 3774 11－14n．

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 \([\tau o ̀ \beta]\)＇＇\(A\) úүov́cт \(\omega \nu\) ，＇Eォєi申 \(\zeta\) ．

\(5 \pi a \rho \dot{\alpha} A\left[\dot{v} \dot{\rho} \eta \lambda i\right.\) í］ov＇E \(\xi \hat{\alpha} C_{\tau \epsilon \phi a ́ v o v ~}\) ả \(\pi\) ò \(\tau \hat{\eta} \subset\) \(a u ̉ \tau \eta ิ c \pi[o ́ \lambda \epsilon] \omega c . \tau \hat{\omega} \nu \pi \rho a \chi \theta \epsilon ́ v \tau \omega \nu\) \(\dot{v} \pi \sigma \mu \nu[\eta] \mu a ́ \tau \omega \nu \pi \alpha \rho \dot{\alpha} \tau \hat{\eta} \hat{\alpha} \rho \in \tau \hat{\eta} \tau \sigma \hat{v}\)


io＇Iov入íov \(A[v ้ c o] v i ́ o v ~ \pi \epsilon \rho i ~ \tau o \hat{v} \pi a \rho a \delta o-~\) \(\theta \hat{\eta} v a i ́ \mu o \iota[\tau]\) ov \(\eta \dot{\eta} \mu \epsilon \tau \in ́ \rho o v\) оiкотє́ס́ọv

 ［．．］．［

\section*{col．ii}
\(15 \quad \dot{v} \pi \alpha \tau \epsilon i ́ a c \tau \hat{\omega} \nu \delta \epsilon c \pi o \tau \hat{\omega} \nu \dot{\eta} \mu[\omega \nu\)
 \(\kappa \lambda \eta \rho о \nu о ́ \mu о v с\)＇Hраклєіठov［

\footnotetext{


 13 I．̌̌co 15 ünatetace？
}

3775．PETITION TO THE LOGISTES

\section*{\(\dot{v} \pi \dot{\eta} \kappa о \psi[c] \epsilon \nu, A^{\prime \prime} \rho \iota о с \dot{\rho}(\dot{\eta} \tau \omega \rho) \epsilon \bar{l}(\pi \epsilon \nu) \cdot \epsilon \nu[\)}
\(\pi o \iota\) ，．．a \(\lambda\)［．．］\(\tau \hat{\omega} \nu \nu o ́ \mu \omega \nu \delta \iota\)［

oíкoûcıv є̇ \(\pi \epsilon i \tau \hat{\varphi}\) 人 \(a \pi \alpha \nu\)［．
\(\dot{v} \pi o ̀ ~ \tau \hat{\eta} \subset \mu \epsilon \gamma a d\) opoóaç \(\tau\) ．
å ov̉ \(\delta \grave{c} \nu\)［．］．［．．．］．\(\pi \alpha\)［
\(\tau \dot{\alpha} \pi \epsilon \pi \rho[\) а \(\gamma \mu \epsilon ́ \nu \alpha\) ？
\(25 \quad \dot{\eta} \mu \in \rho \hat{\omega} \nu\) ．［
\(\eta \hat{\eta} \boldsymbol{\epsilon} \boldsymbol{\mu} \boldsymbol{\circ}[-\)
［．．］．．．［

\section*{}
（1－12）＇In the consulship of our masters Constantius for the 3rd time and Constans for the and time， Augusti，Epeiph 7
＇To Flavius Eutrygius，curator of the Oxyrhynchite，from Aurelius Hexas son of Stephanus，from the same city．Subjoining to the petition a copy of the minutes transacted before the Virtue of my lord praeses of Augustamnica，Flavius Julius Ausonius，vir perfectissimus，concerning the restoration to me of the possession of our property through Your Vigour．．．

7 aipejì．See 3758 i 4 n ．
12 єivoviac．For the honorific use of this word cf．BGU III 786 ii i and P．Brem． 9.18 （both ii AD）
\(14[\hat{a} \xi]\rangle[\hat{\omega}]\) ？
\({ }^{15}\) The proceedings in the following lines are before the praeses Fl．Julius Ausonius，see 6－ro．Given his known tenure，the nearest preceding imperial consulate，and the date of the creation of Augustamnica，the I5－16 Mas to be that of 342 as in 1－3．
 Coles，Reforts of Proceedings 31 n． 4.



 XII 1342． 12 and XIV 1425.2.
23 The beginning of the line could be otherwise articulated．

3776．Declarations of Prices

This papyrus preserves the declaration by the guild of \(\dot{\Delta} \theta o v \iota o \pi \hat{\omega} \lambda a \iota\) more or less intact，despite its tattered appearance，plus ends of lines and beginnings of lines of the preceding and following declarations respectively．The papyrus is not a zó \(\mu\) oc сvүкод入и́сснос although there is a kollesis between cols．i and ii（note that a line－end from col．i overruns it）．The same hand wrote the main body of all three declarations．

Curiously the declaration of the \(\dot{\delta} \theta\) ovoot \(\hat{\omega} \lambda a \iota\) in the centre column here is almost identical, word for word, with the later one of the tapcıкápıot in LI 3626 ( 25 January 359), although in the latter the prices were never filled in. The parallelism is so close that the commentary on 3626 will in large part serve for the present text too. The explanation why two different guilds should make an identical declaration (or
 be found. The third column here is clearly from the declaration of another but closely related guild of textile-merchants who handle-inter alia-goods described as Laodicean, cf. \(36264 n\).

The papyrus provides the latest attestation for the logistes Flavius Eutrygius, for whom see Appendix I below.

Only line-ends remain from the preceding declaration, which we do not transcribe. No indication survives of the guild or of the items declared. The subscription is autograph, by \([A \dot{v} \rho] \eta \eta_{\iota o c} \Pi_{\imath} \theta \epsilon \rho \mu o v ́[\theta \iota o c ?] .37659 \mathrm{ff}\). could lead us to expect the guild of cтıттохєєрıcтai to precede, but the space may not suit; also, for what it is worth, the declaration from them in 3753 (AD 319) has four declarants against one in the present instance.

Distinction of hands, as often in these series of declarations, is not always easy. Here at least all three subscriptions are autograph. The statement of the identity of the declarant is handled casually, in the one place where it survives (6), both in the early stopping of the first hand (at \(\pi o ́ \lambda \epsilon \omega c\) ) and in the minimum possible insertion of just the one name. The series is probably consistently plural-drafted ( \(\chi \iota \rho^{i}\) ] \(\xi^{\prime} \rho \epsilon \epsilon \nu\) survives among the tattered traces of col. i), single declarants in cols. i-ii notwithstanding. Early stop and plural drafting are features shared by I 85 i-iv (re-ed. R. A. Coles, ZPE 39 (1980) \({ }^{11} 5^{-2} 3\); cf. ibid. I15-16 for an analysis of the often more rigorously circumscribed bureaucratic forms of these documents). I have compared a photograph of 85 (dated 338, five years earlier) with 3776 ; the main hands are similar in style, but not sufficiently similar (or dissimilar) to allow a decision that they are (or are not) the same.

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col. ii

入oүıc \(\hat{\eta}^{\prime} O \xi v \rho v\left[\gamma \chi^{i} \tau o v\right]\)
\(\pi a \rho \alpha \dot{\alpha} \tau 0 \hat{v} \kappa o \iota v \rho[\hat{v} \tau \hat{\omega} \nu]\)
ó \(\theta o \nu \iota \sigma \omega \lambda \omega \hat{\omega} \tau[\hat{\eta} \subset]\)
\(5 \alpha \cup \dot{\tau} \hat{\eta} \subset\) пó \(\lambda_{\epsilon \omega c}\) (added, m. I?) \(\delta \iota(\dot{\alpha}) A \tau \tau i \omega \nu o c\).
(m. I) \(\quad \pi \rho \circ \circ \phi \omega \nu 0 \hat{\nu} \mu \in \nu i \delta i \not \omega\)

5 Final c extended to form filling-stroke \(6 \delta_{t}{ }^{\prime} a \tau^{\prime}\) 'tuwvoc
\(\tau \iota \mu \hat{\eta} \mu a \tau \iota \tau \grave{\eta} \nu \dot{\epsilon} \xi \hat{\eta} \subset \subset\) ç \(y\) -
\(\gamma \epsilon \gamma \rho \alpha \mu \mu \epsilon \prime \nu \eta \nu \tau \iota \mu \eta े \nu\)
\(10 \hat{\omega} \nu \chi \iota \rho i ́ \zeta o \mu \epsilon \nu \omega\) ف̉víc \(\nu\)

\(\kappa \alpha i\) ơ \(\mu \nu v ́ \sigma \mu \epsilon \nu\) тòv \(\theta \epsilon \hat{i} о \nu\)

е́cтı \(\delta \in ́ \cdot\)

\([\gamma v v a \iota k(\epsilon i \omega v) \tau] a \rho \subset \iota \kappa(\hat{\omega} \nu) \mu \epsilon \gamma a ́ \lambda(o v) \mu \epsilon ́ \tau \rho(o v)\)
\(\alpha[\epsilon\) ©idéa]c \(\quad \zeta\) (єúzouc) \(\alpha \quad \tau a ́ \lambda(a v \tau \alpha)\) (added, m. i?) \(v\)



\(21 \quad \alpha\) єiל́ধ́á \(\quad \zeta\) (єúyovc) a \(\quad\) đó \(\lambda(\alpha \nu \tau \alpha)\) (added, m. I?) c. [


(m. I) \(\subset[\tau] \imath \chi a \rho i ́ \omega \nu \nu\) ó \([\mu]\) oí \(\omega c\) •
\(25 a^{\prime}\) єiס́̇́ac [
\(\beta^{\prime}\) єidéac \(\quad \zeta\) (єú

(m. I) факıа入íwv ó \(\mu\) о́́ \(\omega\) с.

(m. 1) \(\beta\) єídéac \(\quad \zeta(\epsilon u ̛ \gamma o v c) a \quad\) тá \(\lambda(\alpha \nu \tau \alpha)\) (added, m. I?) \(\rho \kappa\)


['P \(\left.{ }^{\omega} \mu \omega ́ \lambda \lambda o\right] v \tau \hat{\omega} \nu \lambda \alpha \mu(\pi \rho o \tau \alpha ́ \tau \omega \nu), ~ ' E \pi \epsilon i \phi \lambda\) '.
(m. 2

\([\phi] \omega \nu \hat{\omega} \dot{\omega}\) с тоо́кıтє.

35 1. про́кєєта
col. iii


\(\mu \eta[\delta] \epsilon ̣ \varphi \underline{\gamma} \delta[\iota \epsilon \psi \epsilon \hat{v} c \theta \alpha \iota\).
[ \(\left.{ }^{\prime \prime} \subset \subset \iota \delta \epsilon^{\prime}\right]\)
\(\Lambda a \delta \iota \kappa \eta[\nu \hat{\omega} \nu\)
[
\(\dot{v} \pi o \delta \epsilon \epsilon \epsilon[\tau \epsilon \rho-\)
бал \(\mu a \tau \iota \kappa() .[\)
\(45 \quad \mu \in \tau \rho()\) [
\(\dot{\psi} \boldsymbol{\psi} \boldsymbol{\tau} \delta \boldsymbol{\delta} \epsilon[\epsilon \subset \tau \in \rho-\)

[....]. . [.
[....]..
50
\(E \pi \epsilon i \phi \lambda\). [
(m. 3) \(A v v^{\rho} \eta{ }^{\prime}[\lambda \iota o-\)
\(55 \pi \rho \circ \subset[\phi \omega \nu-\)
\(44 \delta^{2} \lambda \mu a \tau \iota^{k}\)
Col. ii
To Flavius Eutrygius, curator of the Oxyrhynchite, from the guild of the linen-merchants of the same city' (added, m. I?) 'through Attion.' (m. I) 'At our own risk we declare the price entered below for the goods whic we handle to be (the price) during this month, and we swear the divine oath that we have been deceifful in 'Linen of all kinds:
'Ladies' Tarsian sleeved tunics, large size:
'ist quality I pr. tal.' (added, m. I?) '400.'
(m. 1) '2nd quality ipr. tal.' (added, m. 1?) ‘266, den. 1,000.
(m. I) '3rd quality i pr, tal.' (added, m. I?) '200.'
(m. 1) 'Shawis likewise:

Ist quality \(1 \mathrm{pr} . \quad\) tal.,' (added, m. 1?) '2..'

(m. 1) 'Tunics likewise
\({ }^{\text {'1st quality }}\) '2nd quality

(m. I) 'Facecloths likewise.
'ist quality 1 pr. tal.', (added, m. r? ') ' 160 .,

(m. 'In the consur Find Flavius Romulus, piri clarissimi, Epeiph 30.' (m. 2) 'I, Aurelius Attion, declare as aforesaid.'

6 Atríuroc. Note 3746 introd, ad fin.



15-19 These entries reappear in the earlier summary \(3765_{12-15}\), of \(c .327\) : the price of the first quality has increased tenfold between then and 343. See Appendix III below. in 45 .

17 §(éryove). The abbreviation is a very rapid cursive zeta with a horizontal cutting it in the middle.
Cf. \(3765{ }_{1} 3\). The prices of the items in LI 3626 are calculated by the \(\tau \in \tau \rho \dot{d} \lambda a c c o v\). For the possibility of \(\zeta\) (éyouc) being the correct expansion of the abbreviation cf. the comments on \(\delta i{ }^{\prime}\) accov, \(362616-17 \mathrm{n}\). The VIII 68 . 10-11, perhaps contrasting 14-15 there
18 Note that 66 tal. 1,, 000 den. \(=8\) of too tal. Cf. 27 and n .

\({ }_{21-3}\) The damaged prices must fall within a certain pattern. The second quality (22) may be just 200 although it could be more. The first quality is obviously over 200, and the one-third/two-thirds pattern is likely (cf. the amounts in 18 and 27). Likewise with the third quality, which is over 100 (but less than 200).
\({ }^{24}\) cTix() in LI 362624 may presumably now be expanded to crix(apiclose fibre. No traces of the price survive.

解 that 33 tal. 500 den. \(=\frac{1}{8}\) of 100 tal . Cf. 18 and n .

32 The consulship begins in ecthesis in the blank space left below the shorter preceding column.
\(37 \delta \mu\left[v v_{0} \mu \mathrm{v}\right.\). The series is probably consistently plural-drafted, even though the declarant is single (as in cols. i -ii): cf. the introd. above.

40 For \(ٌ\) ’́pápov = Lat. orarium, 'napkin, handkerchief' LS (not in the OLD), see the Edictum de Pretiis ed. M. Giacchero, §26. 162.82, with the commentary of S. Lauffer, Diokletians Preisedikt 275. The edict list

 adjective regularly used in the Edictum de Pretiis.
\(53 \lambda\). Probably \(\lambda\) as in 33 , but all except the left foot of \(\lambda\) is broken away.

\section*{APPENDIX I}

\section*{The Curatores Civitatis of Oxyrhynchus, 303-346}

A by-product of the texts in this volume has been a substantial increase in our prosopographical data relating to the logistes or curator civitatis. I do not attempt any synthesis of his responsibilities etc.; for that the standard reference remains B. R. Rees, チु尹 7-8 ( \(1953-4\) ) 83-105. On pp. 104-5 Rees provides a list of the then known holders of the office, which has been superseded by the list of K . A. Worp, \(B A S P_{13}\) ( 1976 ) 38-40; Worp's list in turn is rendered obsolete-for Oxyrhynchus up to 346 - by the new list presented below. To the above bibliography add J. Lallemand, L'Admin. civile 107-14 J. G. Keenan discusses the status (Valerius or Flavius, as against Aurelius) of the curator in ZPE 11 (1973) 44-6, 49 and 13 (1974) 290-1, 294, 297, 302; add XLV 3256 in., XLVI 3306 in ., 3308-11. The length of tenure of the office is discussed by Rees, op. cit. \(95^{-6}\) and Lallemand, op. cit. 113 . Our new doc̣umentation greatly extends the data available as a basis for judgement; the shortest maximum-possible term that can be deduced from the list below is around one year, while the longest attested term is around five years (unless new evidence breaks the continuity of tenure) and the longest possible term around six years.
```

Aurelius Seuthes alias Horion
Earlier career:
Cymnasiarch. XLV 3246 6
me the slo III 135 and some other contemporary mentions of a Seuthes simply,
see the introd. to P. Harr. II 230-4
arliest attestation as logistes:
303 3727
Interim and undated attestations:
305 Mar V1895
29 May 306 VIII 1104
XVII 2106, XVIII 2187, XXXIII 2673 carry references to an unnamed logistes
within this period; presumably he will be Seuthes alias Horion
ogistes:
OM May 307
29-30 Sept. 308 P. Lond. inv. 2226 (J. Lallemand, L'Admin. civile 265)
Out-of-office reference
.d. but
assigned c. 308/9 XXXIII 2666
22 June 309 XXXIII 2667. Line 18 implies that Seuthes was the direct predecessor of Heron.
Valerius Heron alias Sarapion
Commenced office after:
4 May 307 3729
29-30 Sept. 308 P. Lond. inv. 2226 (J. Lallemand, L'Admin. civile 265)

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Interim and undated attestations
\({ }^{28}\) June,
year unc
assigned c. \(308 / 9\) XXXIII 2666
22 June 309 XXXIII 266
c. \({ }^{10-11}\)
s.d.

3731
5 May \(312 \quad 3730\)
\begin{tabular}{ll}
312 (27 Sept.?) & 3736 \\
37 \\
\hline
\end{tabular}
\(\begin{array}{ll} \\ 27 & \text { Sept. } 312 \quad 3737,3739,3740\end{array}\)
Out of office by:
16 Mar. 313 XLVI 3305
Out-of-office references:
317/18 XLV 3256 (Aurelius Heron alias Sarapion)

Valerius Ammonianus alias Gerontius (first period of office)
Commenced office after:
\({ }_{27}\) Sept. \(312 \quad 3737,3739,3740\)
Earliest attestation as logistes 1 :
16 Mar. 313 XLVI 3305
Interim and uncated attestations:
s.d.
assigned c. 314) XLVI 3306 (Aurelius Ammonianus alias Gerontius)
July-Sept. \(313 \quad 3741\) introd.
21 Feb. 316 VI 983 (= SB III 6003)
25
\(\begin{array}{ll}{ }_{3}^{516} \text { Feb. 316 } & \text { I } 53 \\ \text { Nov. } 316 & \text { VI } 896 \text { (col. ii: } 1 \\ \text { I Apr. } 3^{16} 6 \text { ) }\end{array}\)
\({ }_{\text {I }}\) Nov. \(316 \quad\) I 84 ( \(=\) W. Chr. 197)
26 Nov. \(317 \quad 3742\)
Latest attestation as \(\begin{aligned} & \text { logistes I: } \\ & \text { I5 Jan. } 318 \quad \text { XXXIII } \\ & 2675\end{aligned}\)
\({ }^{15} \mathrm{Jan}\)..318
Out of office by:
318 (month not
determined) \(\quad 3743,3744,3745\)

Valerius Dioscurides alias Julianus (first period of office)
Earlier career
It is not certain how many persons are involved in the following references, and which of them is to be dentified with the later logistes. For a discussion see esp. J. G. Keenan, \(Z P E_{\text {II ( }}\) (1973) 456 and \({ }_{13}\)
(1974) 297.

Sept.? 271
P. Vindob. Salomons 7 . Aur. Julianus alias Dioscurides, ex-hypomnematographus \(96 \quad\) and bouleutes of Alexandria, ex-prytanis and bouleutes of Oxyrhynchus.
alias Dioscurides, ex-hypomnematographus, ex-prytanis and gymnasiarch
\({ }^{17}\) July 299
XVIII 2187. Dioscurides, ex-magistrate.
iii - iv XIV 1747 64. Dioscurides son of Julianus, \(\gamma \epsilon 0 v \chi\) ©

310 or 31 P? P. Mert. II 90 (for date see XXXIII 2668 introd., with XLIII 31208 9n. and P Coll. Youtie II 79). Aur. Dioscurides [al. Julianus], strategus. PSI VIII 886.8 ma provide a reference to his tenure, in 3 10/11. P. Köln IV 199. 13 (s.d.) may also refer to him.
22 Aug. 311 XXXIII 2668 ( = SB VIII 9875 re-cd.). Aur. Dioscurides alias Julianus, strategus of the Oxyrhynchite.
Oct./Nov. 315 XXXI 2585. Aur. Dioscurides alias Julianus, (ex-?) gymnasiarch, ex-prytanis and oulcutes of Oxyrhynchus. (On the titles, note A. K. Bowman, op. cit. 137 n. 27 and N. Lewis, BASP (1970) 109-10. I have re-examined the original in a letters and none is really in doubt despite the damage; but I cannot elicit ncau from what is left at the end of the line.
Set out thus, the evidence supports the tentative suggestion of J. G. Keenan, \(Z\) PE 1 II (1973) 45 , tha we are dealing with two members of the same family, probably father and son; the father being Julianus alias Dioscurides and the son the subsequent logistes Dioscurides alias Julianus. The attested offices would accord with the two distinct careers implied by this hypothesis. That the hypothesis is correct may reasonably be taken as proven by P. Harr. II 212, addressed to the logistes
Dioscurides son of Julianus. The family was clearly of standing in both Alexandria and Oxyrhynchus. The references to the son as strategus of the Oxyrhynchite are not at variance with thi theory, since by this date the strategus was of course no longer from a nome different from where he held office (XLIII \(31233^{\mathrm{n}}\).). For a third gencration of this family \(\mathrm{cf} .3755{ }_{27} \mathbf{2 7} 8 \mathrm{n}\). and the entry below for Flavius Julianus.
Commenced office after:
Only attestations as logistes I. 318 (month
not determined) 3743, 3744, 3745
Out of office by:
23.5(?)
Mar. 319

Commenced office after: 318 (month
not determin
Earlicst attestarion 3743, 3744, 374
\(23-5(?)\)
Mar, 319
Interim and un 3746 (logistes)
26 Mar. 319 anded attestations:
320 (month and \(3748-53\) (acting logistes)
test attestation as logistes II:
 hoen published.
Out of office by: been published.
Out of office by:
27 Sept. 320

\section*{3755}

8 Sept. 334 PS. p. 226
 39).

Valerius Dioscurides alias Julianus (second period of office)
Jan.|Feb. 320 PSI V 454 (see above)

Earliest attestation as logistes II:
\({ }_{27}\) Sept. 320 3755
Interim and undated attestations:
30 July \(321 \quad\) VI 900 (see XLVI 3305 3n.)
\(\begin{array}{ll}322 \text { or } 323 & \text { P. Harr. } 11212 \text {. Dioscurides son of Julianus. } \\ \text { 18 Jan. } 323 & \text { I 42. Dioscurides only. There is no need to consider whether Dioscurides may be a }\end{array}\) I42. Dioscurides only. There is no need to consider whether Dioscurides may be a
different logistes from Diocsurides alias Julianus; the Julianus was presumably dropped to avoid confusion with the son, now ent be that Fl. Julianus' full name included alias Dioscurides, but there is no evidence of this as yet.
XLI 2969 (for date cf. XL1 2993). Dioscurides only,
XXXVI 2767. Dioscurides only.
P. Harr. II 214. Dioscurides only.
3758. Dioscurides only (see 11. 3-4).
XII 1509. Dioscurides only; the logistes?
\({ }_{324}^{29}\) Mar. \({ }^{223}\)
\({ }_{3}-18\) Mar. 325 Dioscurides only (see ll. 3-4)

Latest attestation as logistes II:
Mar./Apr. 325 XLIII 3125. Valerius Dioscurides only
Out of office by:
July/Aug. \(325 \quad 152\)
Flavius Leucadius
Earlier career:
For the possibility of a connection with the prytanis of Feb./Mar. 325 , see 3758 I8n For the possicite ofter:
Mar./Apr. 325 XLIII 3125
Earliest attestation as logistes
July/Aug. \(325 \quad 152\)
Interim and undated attestations:
2 Oct. 325
3759
\(\begin{array}{ll}\text { June/July } 326 & \text { XLV } 32 \\ 3760^{2}\end{array}\)
326?
3760?
Sept./Dec. 326 XLV 3249
Out of office by:
16 Jan. \(327 \quad 183\) and 83a
Flavius Thannyras
For the spelling of the name see 376549 n .
Commenced office after:
Sept./Dec. 326 XLV 3249
16 Jan .327 I 83 and 83 a . The date is not 16 February ( \(=22\) Mecheir) as given in R. S. Bagnall terim and undated attestations;
s.d.

3765
16 Jan. 327 I 83 and 83a (see above)
Out of office by:
\({ }_{27}\) Oct. \(329 \quad 3766\) ( \(=\) XXXI 2570 re-ed.)
Flavius Julianus
Earlier career: \({ }_{27}\) Sept. \(320 \quad\) Deputy-logistes? 3755


Earliest attestation as logistes:
27 Oct. \(329 \quad 3766(=\) XXXI 2570 re-ed.)
Interim and undated attestations:
\({ }^{12}\) Jan. \(330 \quad\) XLVII 3350
\(\begin{array}{ll}\text { s.d. } & \text { P. Harr. } 73 \text { (see ZPE 37. (r980) } 229 \mathrm{ff} \text {.) } \\ \text { iii-iv } & \text { P. Mich. inv. } 411 \text { (ed. H. C. Yo }\end{array}\)
 \(581-2\) ). Julianus, son of Dioscurides (no titles) appears in a possibly Oxyrhynchite
name-list. Fl. Julianus the logistes seems a likely name-list. FI. Julianus the logistes seems a likely candidate for the identification
(the script is a good official cursive, see \(Z P E\) 37 pl VUb) or family, conceivably his grandfather (see above under Val. Dioscurides alias Julianus), but I should be inclined to date the text iv rather than iii. This proposed identification strengthens the case for its Oxyrhynchite provenance. Further proof of that comes from recognizing the name of Eutonius alias Uranius ( 1.4 in the Michigan text) in XLIV \(31895^{-6}\) (Eủrpuviov ed.), a tax-receipt assigned to the late third or early fourth century

\section*{Latest attestation as logistes}

13-14(?)
June 331
XLIV 3195
Out of office by:
\(\underset{\text { Out-of-ofice references: }}{733^{2}}\)
PSI VII 767. 2 (see below under Fl. Hermias)
ut-of-office references:
In PSI VII 767.28 ( 7 Nov. 331 ) l,avov (so cd.) will surely be preceded by \(\kappa \lambda \eta \rho o\) ( (vó \(\mu \circ\) ), cf. 23 , and
cannot therefore refer to Julianus as suggested in XIIV 3195 cannot therefore refer to Julianus as suggested in XLIV 31953 n. Presumably Ammonianus
was named, cf. p. 224. The Julianus son of Ammonianus in P. Ross.-Georg V . 88 (cited in
 discussions above).
Later career:
Feb./Mar. 334 Syndic. 3769 (Fl. Julianus)
26 Mar. 334 Syndic. 3770 (Aur. Julianus)
I May 336 Acting syndic. 3771 and VI 901 (Fl. Julianus)
Sept. Oct. 360 PSIV 467: a FI. Julianus(?) held a post in the office of the praeses of Augustamnica text; a reading (1. I) \(\Phi \lambda \alpha o v^{1}[\omega]\) ' \(\mid \rho[v]_{\lambda}[a v \omega\) segraph and an examination of the
 conceivably fit the space in PSI 467 . Nevertheless, it is not clear that this would be a likely step in the career of our Julianus, who would have been in his sixties (or more) at this date.
Flavius Hermias
Earlier career:
\({ }_{17}\) Aug. \(323 \quad \begin{aligned} & \text { Strategus. I 60. See J. E. G. Whitehorne, } \\ & \text { only. See also } 374648 \text { n. } 29 \text { (1978) 184. Named Hermias }\end{aligned}\) 31 ? July 324
Mar
Mar./Apr. 325 only. See also 374648 n 430. Hermias only.

Strategus. XLIII 3125. Aur. Hermias. This then is a different Hermias from
 to him as out of office in PSI IIII 201 ( 7 March 327: see P. J. Sijpesteijn and K. A. Worp, \(Z P E 26\) (1977) 278), but in any case he was out of office by 11 February 327 Aur. Veronicianus in office: J. E. G. Whitehorne, ZPE 29 (1978) 184). It is possible, but much less likely, that it is Claudius Hermias who becomes Flavius
Hermias the logistes: for other gentilicia at this period, see J. G. Keenan, \(Z P E\) il 1973) 47, 51

Commenced office after:
13-14(?)
June 331
XLIV 3195

PSI VII 767.2. In the introduction to that text the possibility was put forward of reading Mecheir for Hathyr in I. 2 and converting 1. I to a post-consulate (thus 332); this possibility is hardly stiil open, because the consuls for 332 were already known in Mecheir 332, see R. S. Bagnall and K. A. Worp, Chron. Systems of Byzantine Egypt 110 . (Conversely, a date to Mecheir 331 is excluded because Julianus was still logistes, see above. The 331 consuls were known this early, see
Bagnall and Worp in BASP \(_{\text {I7 }}\) (1980) 13 .) The edition wrongly converts Hathyr 10 in 331 to 6 November instead of 7 November. \(\mu 0\) in 4 provides reasonable Io in 331 to 6 November instead of 7 November. \(\mu 0\) in 4 provides reasonable
assurance for the restoration of Hermias' name in 3 . The puzzle remains of the apparent later date in 7 (Hathyr II, ed.) which ought to antedate Hathyr 10 in line 2. I have tried reading a different month (thanks to a photograph kindly supplied by Dr Rosario Pintaudi) but without success. It may be wrong to seek a date here, and we should rather look for an introductory formula on a par with those in 30 and 35 . If so, 7 November 33 I remains the earliest precise and
Latest attestations as logistes:
332 (month and
day lost)
XII 1426, XLIII 3127
Out of office by:
\({ }_{26}^{\text {s.d. }}\) Mar. 336
Later career:
Tenure of Fl. Asclepiades (3768); or
X 1265
\({ }_{25}\) Oct. 336
Syndic. P. Freib. II \(=\) SB III 6294
Flavius Asclepiades
The placing of Asclepiades, so far attested solely by the undated 3768, at this point in the list is conjectural. See the discussion in 3768 introd.
Commenced office after
332 (month and
day lost)
\(\underset{\text { day lost) XII }}{\text { XI }}\)
s.d. 376

Out of office by:
26 Mar. 336 \(\quad\) X 1265
Flavius Paeanius alias Macrobius
For the correction of Paranius to Paeanius see P. Oxy. XXXVIII p. xiv.
Earlier career:
s.d.
Strategus. XXII 2344. This text poses a problem, since Paeanius is styled Flavius and the evidence indicates that strategi in this period were not ex offcio Flavii (J. G. Keenan, ZPE 13 (1974) 291 n . 171 ). On the other band, the strategus was
junior to the logistes (the logistae at this time were Flavii and may have retained the name on leaving office: \(\mathrm{cf} .3771 \mathrm{3n}\).), and tenure of the junior post subsequent to the senior post is hardly conceivable. Dr J. D. Thomas would now withdraw personal communication of 30July 1984) his suggestion in CE 34 (r 1959 ) I 30 that
Paeanius is in fact logistes in 2344. We must, I think, conclude that Paeanius was Paeanius is in fact logistes in 2344. We must, I think, conclude that Paeanius was entitled to the name Flavius on other grounds, possibly military service.
Commenced office after:
s.d. Tenure of Fl. Asclepiades (3768); or
day lost) XII 1426, XLIII 3127
XII 1426, XLIII 3127
\({ }_{26}\) Mar. \(336 \quad \mathrm{X} 126\)

Interim and undated attestation
s.d. X 1303
\({ }^{26 \mathrm{Mar} .336 \quad \text { X } 1265 \text { (see above) }}\)
Out of office by:
13 Jan. \(33^{8}\) VI 892
Flavius Eusebius
Commenced office after.
\({ }^{26}\) Mar. 336 X 1265
Earlicst attcstation as logistes
13 Jan. \(33^{8}\)
Interim and undated attestation
28 Mar. \(33^{8} \quad 186\)
There is no evidence that Eusebius was the addressee of the undated PSI III 202, although cconomic and scribal considerations (cf. Appendix III and Appendix IV below) mean that a dating \(c .338\) must be approximately right.
Latest attestation as logiste
Out of office by:
\(\begin{aligned} & 34 \mathrm{I} \text { (no month } \\ & \text { or day) }\end{aligned} 3774\)

\section*{Th}

Earlier carecr:
There is a scant possibility of identity with the deputy strategus in early January 316 (XV11 2113: J. E. G. Whitchorne, ZPE 29 (1978) 184), if this were a junior appointment held by Eulogius as a mong man. The identity will hardly be compatible with identifying the ex-logistes with the
movec of 365 (XLVIII 3393, see below). Given Eulogius' attested activity as riparius in 350 (see below), it is more plausible to link him with his namesake of 365 than with the deputy strategus back in 316 . Similar but less cogent arguments apply to identifying him with the \(\pi \dot{\alpha} \rho \in \delta \rho \rho o c\) of \(3757_{4}\) (325) and elscwhere. There is no reason to associate the later logistes with the private person in Pormenced 1179 (326).
Commenced office
26 Nov. 338
Earliest attestation
341 (no month
or day)
Interim and undated attestation
s.d. XVII 2115. The date previously attributed to this text, \({ }^{\circ}\) c. \(345{ }^{\prime}\) (BASP \({ }_{13}\) (1976 Latest attestarion 39), cannot stand
atest attestation as logiste
341 (no month
or day) 3774 (see above)
Out of office by
\({ }^{1}\) Mar. \(34^{2}\) I
187: the unpublished second column is dated Phamenoth 5 .
Ot-of-office references:

iv P. Princ. II 98 ? See XIX 22332 n., 2235 in .
Later career:
\(\begin{array}{ll}346 & \text { Riparius. V1 } 897 \\ \text { s.d. } & \text { Riparius. XIX } 222\end{array}\)
s.d. Riparius. XIX 2235
\(35^{\circ}\) Riparius. P. Harr. II 218

THE CURATORES CIVITATIS OF OXYRHYNCHUS, 303-346
229
7 Junc 350
R Jiparius. XIX 2233
8.
roגıтеvó \(\mu\) еvoc. XLVIII 3393. The possibility of identifying this Eulogius with the ex-logistes is discussed above under the heading of Eulogius' earlier career.

Flavius Dionysarius
Commenced office after:
341 (no month
or day)
or day)
3774
\({ }_{1}\) Mar. \(34^{2}\) I 87: the unpublished second column is dated Phamenoth 5 .
Latest attestation as logistes:
\(\begin{array}{ll}5 \text { May } 34^{2} & \text { P. Harr. } 65\end{array}\)
Out of office by:
I July \(342 \quad 3775\)
\(346 \quad\) Riparius. VI 897
Flavius Eutrygius
Commenced office after:
\({ }_{5}\) May \(342 \quad\) P. Harr. 65
arliest attestation as logiste

Interim and undated attestations:
I7?) June 343
P. Harr. II 216
Latest attestation as logistes:
24 July 343
Out of office by: 346 or 347 (no
month or day) P.
ut-of-office reference
357 I 66. Fl. Eutrygius, ảmò hoyıçôv
I. F. Fikhman, Le Monde grec.: hommages à Claire Preaux 789, supposes that the plain Eutrygius who appears in I 93 (362), PIFAO II \({ }^{13}\), and PSI III 217 may be the ex-logistes, but this is no compelling.
Flavius Heraclius
Commenced office after:
\(\begin{array}{r}\text { 24 July } 343 \\ \text { Only attestation as } \begin{array}{r}\text { logistes }\end{array} \\ \hline 1776\end{array}\) 346 or 347 (no
month or day) P. Harr. \(11{ }_{217}\)
Out-of-office references:
27 July 371 Dead by this date. XLVIII 3395

\section*{APPENDIX II}

\section*{The Guilds of Oxyrhynchus}

Despite the present volume＇s additions to our documentation，we are a long way from having declarations from all the guilds that must have made them，as a glance at a document such as PUG I 24 quickly makes clear．For a list of guilds and occupations see I．F．Fikhman，Egipet na rubezhe doukh epokh（Moscow 1965）25－34，122－7．It is equally clear that the guilds did not always follow the same order：contrast e．g．LI 3624－6 with I 85 （re－ed．\(Z P E 39\)（1980） \(115^{-23}\) ）．Nevertheless we now have several part－sequences and some overlaps and repeated sequences，and with the help of 3765 most of the declaring guilds can be put into a tentative order（which does not reflect that of the Edictum de Pretiis），although there are breaks in it（where we cannot yet calculate the number of intervening guilds）and other uncertainties such as those due to fragmentary declara－ tions at the beginning or end of a sequence．It must also be admitted that the part－ sequences we have may not come from the same overall sequence；indeed some of the part－sequences（e．g．the first two sections below）are incompatible．Some guilds appear in different positions in the tentative composite sequence I have constructed below；both occurrences are listed，with the second one bracketed．
\begin{tabular}{|c|c|c|c|c|c|}
\hline \(\chi\) хисохо́o幺 & 3765 vii & 3768 & & & \\
\hline ápүироко́тоь & & ＂ & 3624 & & \\
\hline ајртоко́тоь & & & 3625 & & \\
\hline тарсıка́рıоя & & & 3626 & & \\
\hline & & & & & \\
\hline ？ & & \(85^{1}\) & & & \\
\hline \(\chi \alpha \lambda к о к о \lambda \lambda \eta \tau \alpha i\) & & ＂ & & & \\
\hline （ајртоко́тос） & & ＂ & & & \\
\hline \(\zeta\) ¢Өопفิ入aı & & ＂ & & & \\
\hline － & & & & & \\
\hline \(\kappa \epsilon \mu \iota \pi \hat{\omega} \lambda \alpha \iota\) & & 3737 & & 3755 & 3744 \\
\hline é̀aloupyoí & & 3738 & 3760 & & \\
\hline வ̇．\(\rho\) тицатотө̂入ає & 3765 i i－2 & 3739 & 3761 & & \\
\hline ка́тŋ入оь & ＂3－4 & 3740 & 3762 & & \\
\hline ？ & ＂ \(5-7\) & & 3763 & & \\
\hline & & & & & \\
\hline  & \(3772{ }^{2}\) & & & & \\
\hline  & & & \(85^{3}\) & & \\
\hline \(\mu \epsilon \lambda\) ıccovoroí & & 3747 & ＂ & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline  & & 3748 & & \\
\hline \(\gamma \alpha \rho о \pi \omega \hat{\omega}\) 人ı & & 3749 & & \\
\hline  & & 3750 & & \\
\hline  & & 3751 & & \\
\hline \(\lambda\) лекаутаí & 3765 ii 8？ 3 & 3752 & & 3743 \\
\hline  & ，， 9 －II 3 & 3753 & & \\
\hline j̀ \(\theta\) ovıot \(\omega \hat{\lambda}\) aı textile guild & ＂12－I5 & \multicolumn{3}{|c|}{3776} \\
\hline － & & & & \\
\hline ？ & 3765 iii 16－17？ & \multicolumn{2}{|l|}{？P．Harr． \(73 \mathrm{i}^{4}\)} & \\
\hline Badeic & \multirow[t]{2}{*}{18－23} & \multirow[b]{2}{*}{＂} & \multirow[t]{2}{*}{ii} & \\
\hline ？5 & & & & \\
\hline & & & & \\
\hline butchers of some kind？ & \multirow[t]{2}{*}{3765 iv 24－30} & & & \\
\hline & & & & \\
\hline \(\chi\) хорона́үєєроь & & \multicolumn{3}{|c|}{PSI III 202} \\
\hline  & & 3766 & ＂ & ？\({ }^{6}\) \\
\hline крафєііс & & ＂ & & \\
\hline \(\kappa \in \rho a \mu \epsilon i ¢\) & \multirow[b]{2}{*}{\(3765 \times 32-40^{7}\)} & ＂ & \multirow[b]{2}{*}{3731} & \\
\hline \(\mu v \rho о \pi \omega \hat{\lambda} \lambda a{ }^{\text {a }}\) & & ＂ & & \\
\hline & & & & \\
\hline ？ & 3765 vi 4 \({ }^{\text {r }}\)－7 & & & \\
\hline
\end{tabular}

The following additional sequence is necessarily incompatible with the above：
\begin{tabular}{ll}
\(?\) & 3732 \\
（ \(\mu v \rho o \pi \hat{\omega} \lambda a \iota)\) & 3733 \\
\((\dot{\alpha} \lambda o \pi \hat{\omega} \lambda a \iota)\) & 3734 \\
\(?\) & 3735 （a declaration in two columns）
\end{tabular}

We have effectively＇singleton＇declarations from the following guilds（in alpha－ betical order）for which we also lack parallel guiding information，so that we have no clue to their place in any sequence of this sort：

3745
víגovpyoí
3742

In the next Appendix on commodity－prices the guilds are listed in the sequence proposed here；the \(\dot{v} \in \lambda o v \rho \gamma o i\)（no prices survive for the \(\partial_{\rho} \beta \iota ⿱ ⺌ 兀 \hat{\omega} \lambda a \iota\) ）are tacked on at the end．For the факотө̂̀aı，not attested as such by a declaration and also tacked on at the end of the list，see note 35 to Appendix III．

Notes to Appendix II
\({ }^{1}\) The placing of this group here is somewhat arbitrary. The other sections are held together by the framework of 3765 . I place the 85 guilds near the beginning on the uncertain grounds that metals and basic commodities come early in the sequence.

For the splitting of the sections of I 85, see the re-edition of that papyrus in ZPE 39 (1980) 115 ff
Sce the re-edition of P. Harr. 73 in \(Z P E 37\) ( 1980 ) 229-36.
in PUG I 24? Probably this is to put far too much weight on PUG I 24's list, since the \(\beta\) adeicic there are precede (in reversc order) by the кขафєєі, тарсікарьt, and \(\lambda \epsilon \nu к а \nu \tau a i\), all of whom are established in different positions the sequence above.

See \(Z P E 37\) ( r 980 ) 230 and n . r.
have been very few intervenin解 items (and therefore even fewer guilds) before those preserved in 11.41 ff, at the top of the next column.

\section*{APPENDIX III}

\section*{Comparative Commodity Prices}

Commentary on the prices of the items declared by the guilds, in so far as they survive, has been reserved for this section from the notes on the individual texts above The guilds are arranged in their projected order (see the preceding Appendix) rather than alphabetically, and the items declared follow the same order as in the declarations. Guilds for which no prices survive have been omitted; guilds with two positions in the sequence are given in the earlier position. I tabulate prices to cover the period from the Edictum de Pretiis (Nov./Dec. 301) until our latest declarations in 359, LI 3624-6. Only prices derived directly or less directly \((\mathbf{3 7 6 5}, 3773)\) from guild declarations are included; I use the previously published declarations (XXXI \(2570=\mathbf{3 7 6 6}\), P. Harr, 73, I 85, PSI III 202, and LI 3624-6) as well as those in the present volume. This concentration on a single category of document avoids the problems of evaluating diverse evidence, e.g. the prices for (Tyrian) cтıxápıa in 3758 (see 21 n .) and especially the confrontation between open market prices and government refund levels. Prices are given throughout in talents (T) and denarii (d.). For consistent comparative purposes the solidus is understood throughout as \(=\frac{1}{72}\) of a lb. of gold; I have recalculated values for the pre-Constantinian aureus ( \(=\frac{1}{60} \mathrm{lb}\). of gold) in terms of the later coin.

With each commodity for which the evidence admits it, I have calculated an annual compound inflation percentage for the period between the earliest and latest recorded prices. In most instances we have but one price for a commodity in a year, but the price fluctuations attested by 3773 show how unreliable these inflation percentages may be. Furthermore the pace of inflation was more irregular than is implied by my annual percentage figures. R. S. Bagnall, Currency and Inflation in Fourth-century Egypt (BASP suppl. \(5(1985))^{1}\) explains 'inflation' in this period as due to the fluctuating but
generally diminishing silver content of the coins in circulation, and analyses the changes not as gradual but as coming in stages, in line with the monetary changes. Nevertheless, in terms of the tariffed values of the coins, the inflation was real enough (so Bagnall, op. cit. 54-5). The percentages are given in two columns at the right edge of the table below: (A) covering the span from the Edict till our latest evidence, and (B) covering such spans as are available with the Edict's evidence excluded. I provide these latter figures to meet the comment of R. P. Duncan-Jones, The Economy of the Roman Empire (2nd edn., 1982) \(3^{6} 7\), that the Edict's prices are likely to be at least in part theoretical prices and not true market-prices. \({ }^{2}\) These figures, totalled and divided by the number of the samples, provide averages of \(13.91 \%\) including the Edict's evidence (column A, thus over the period \(301-59\) ) or \(18.97 \%\) without the Edict's evidence (column B, effectively for the period from c.3I0-II till 359). These figures may be expected to correspond to the reduction in the silver content of the coinage; and, satisfyingly, I calculate the reduction from the 25 den. coin of 301 (Bagnall, Currency 30-1) to the introduction of the coin with 30 mg of silver in the early 350 s (ibid. 44-5; also J.-M. Carrié, Aeg. 64 (1984) 224) as an annual decrease of approximately 13.75\%. The discrepancy between my column A and column B figures needs some explanation. First, I have generally chosen the Edict's highest prices (cf. n. 4 below), while the goods listed in the Edict are often of a higher quality anyway than what was available locally in Oxyrhynchus; secondly, the increasing inflation in the later years covered by the samples pushes up the figures in column B, none of which derive from data earlier than c. 3 г-1 II. Such validity as these figures may have is of course only in terms of the buying power of talents and denarii; calculated in terms of the gold solidus or any other commodity, the results would be vastly different. \({ }^{3}\)

I should like to thank Mr G. Mazzarino, of the Oxford University Institute of Economics and Statistics, and my father Romney Coles for help with the mathematics in this Appendix.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline  & 1 art?
1
1 art.
1
1 art.?
1 art.
1 art. & \begin{tabular}{l}
490 d. \\
327 d. \\
655 d .
\end{tabular} & & & \[
\begin{aligned}
& 8 \mathrm{~T} . \\
& \text { HT. } \\
& \text { PT. } \\
& \text { C? } \mathrm{T} . \\
& 8 \mathrm{~T} .
\end{aligned}
\] & \[
\begin{aligned}
& 6 \mathrm{~T} . \\
& 8 \mathrm{~T} .
\end{aligned}
\] & & \[
\begin{aligned}
& 13.08 \% \\
& \\
& \text { 13.59\% } \\
& 11.83 \%
\end{aligned}
\] & \[
\begin{aligned}
& 0 \% \text { ? } \\
& 0 \%
\end{aligned}
\] \\
\hline \begin{tabular}{l}
ка́тŋдоь \\
oivou Vacituk \\
кviઠíov Өךßаıк.
\end{tabular} & \[
\begin{aligned}
& \text { I sext. } \\
& n
\end{aligned}
\] & 30 d .11 & \[
\begin{aligned}
& 75 \mathrm{~d} . \\
& 75 \mathrm{~d} .
\end{aligned}
\] & & \[
\begin{aligned}
& 40 \mathrm{~d} . \\
& 375 \mathrm{~d} .
\end{aligned}
\] & \[
\begin{aligned}
& 500 \mathrm{~d} . \\
& 375 \mathrm{d.}
\end{aligned}
\] & & 11.42\% & \[
\begin{aligned}
& \text { 13.48\% } \\
& \text { 11.32\% }
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& ? \\
& \text { oivou D } \xi \cup \rho p r x . \\
& \\
& \text { ögouc } D \xi v p u r x .
\end{aligned}
\] & " & 30 d .11
6 d. & & & & \[
\begin{aligned}
& 375 \mathrm{~d} . \\
& 300 \mathrm{~d} .
\end{aligned}
\] &  & \[
\begin{aligned}
& 12 \%{ }^{129} \\
& 16.23 \%
\end{aligned}
\] & \({ }^{5} 5.71 \%^{\circ}\) \\
\hline \(\mu\) eliccovpyot
\(?\) & ? & & & 1,150 d? & & & & & \\
\hline  & I cnid. & & & 500 d . & & & & & \\
\hline \[
\begin{gathered}
\text { rapor } \omega \hat{\lambda a \iota} \\
\text { rápov }
\end{gathered}
\] & I sext. & 16 d . & & 28 d. & & & & 3.1\% & \\
\hline àخóc & 1 art. & 327 d. \({ }^{13}\) & 250 d. & 250 d . & & & & -1.5\% & \%\% \\
\hline \begin{tabular}{l}
 \\
є́piov \(\lambda_{\text {evк. }}\) èvтoт. iठıохр \(\omega \mu \omega \nu\) каi аّ \(\lambda \lambda \omega v \chi \rho \omega \mu a ́ \tau\)
\end{tabular} & I lb. & 25 d . \({ }^{174}\) & & \[
\begin{aligned}
& 150 \mathrm{~d} . \\
& 175 \mathrm{~d} .
\end{aligned}
\] & & & & 10.46\% & \\
\hline \begin{tabular}{l}
\(\lambda \in \cup к а \nu \tau \alpha i\)入ıv \(\omega v \pi a \nu \tau . ~ \lambda є \cup к\) \(\tau \rho v \phi \in \rho \circ \hat{v}\) \\
коเข) \(\hat{v}\) ข่тоঠєєСт. \(\chi \omega \rho\).
\end{tabular} & I lb.
\(\#\)
\(\#\) & \({ }^{15}\) & &  & & 500 d. \({ }^{16}\) & & & 0
0
0 \\
\hline \(<\tau \iota \pi \pi \circ \chi \in \iota \rho \iota<\tau \alpha\) ' \(^{\prime}\) стוாாiOv кєХєt т \(\rho v \varnothing\)./ \(\epsilon \xi \circ \chi \circ v\) ко七ขÔ̂ ยтоঠєєст. \(\chi \omega \rho\). & \[
\begin{aligned}
& \mathrm{I} \mathrm{lb} . \\
& ",
\end{aligned}
\] & \[
\begin{aligned}
& 24 \mathrm{~d} . \mathrm{I}^{17} \\
& 20 \mathrm{~d} . \\
& 16 \mathrm{~d} .
\end{aligned}
\] & & \begin{tabular}{l}
450 d. \\
162 d . 100 d .
\end{tabular} & & \begin{tabular}{l}
720 d .18 \\
576 d. \({ }^{18}\)
\end{tabular} & & \[
\begin{aligned}
& 13.977^{\circ} \% \\
& 13.79 \% \\
& 10710
\end{aligned}
\] & \[
\begin{aligned}
& 6.55 \% \\
& 17.18 \%
\end{aligned}
\] \\
\hline
\end{tabular}




\section*{Notes to Appendix III}
\({ }^{1}\) Bagnall's work was only available to me just as this volume was going to press,
2 i.e., real prices in terms of denarii in gor were already higher and the degree of inflation calculated for - 59 should in reality stretch back over a longcr period, thus pulling down the putative annual rate. Duncan-Jones also comments that the Edict does not distinguish between wholesale and retail prices. Given the extent to which the guilds declare the price paid for the raw materials of their trade (cf. LI 3624-6 introd.), their prices are wholesale rather than retail in character so that the retail price and with it the inflation-rate can only have been higher.
\({ }^{3}\) For example, 3773 indicates that by c. 340 many items had fallen in price in terms of gold; a solidus ould have bought roughly 3 art. of wheat or 5 art. of barley in 301,5 art. of wheat or 10 art. of barley in c. 340 . \({ }^{4}\) Edict prices: where there arc several grades potentially relevant to a commodity in this list, the highest price is given.
\({ }^{5} 3773\) prices; those given are the lowest and highest prices recorded for each commodity during the period covered by the text. Lowest and highest are not necessarily equivalent to carliest and latest. Sce the table in 3773 introd.
376 . 8 actions of one-third and two-thirds are common in the pricing-structure, so that sums such as \(266 \frac{2}{5}\) tal. \((3776\) I8) are n.
240 to 250 tal.
\({ }_{7}\) Calculated on the figure in the table of \(243 \frac{1}{1}\) talents, which is not actually the latest figure in 3773 where he price per solidus in fact drops to 240 talents. A similar caution applies to all the other commodities in 3773 cc. the table in the introd. ad loc.) except silver.
8 The Edict's price is 100 den. for I castrensis modius. For the conversion here and below to artabas (1 artaba \(=3.2727\) castrenses modii) sec R. P. Duncan-Jones, \(Z P E 21\) (1976) 56.
\({ }^{\bullet}\) Cf. n .7 above.
 see the revised text of that papyrus by R. A. Coles in ZPE 39 ( 1980 ) 117 .
\({ }^{11}\) The Edict's price-list does not include Oxyrhynchite or Oasitic wine; its grades range in price from
den. down to 8 den. the sextarius, M. Giacchero, Edictum Diocletiani 140-I. There is a brief list of Egyptian 30 den. down to 8 den. the sextarius, M. Giacchero,
wine-prices and references in CPR VI p. 65 ; for the fourth century, Bagnall, Currency 66.
\({ }^{12}\) Note that the type of wine is not specified in 3773 ; this may therefore not be the strictly correct guild under which to place the 3773 prices.
\({ }^{13}\) The Edict's price is 100 den. for a castrensis modius (for the conversion sce n. 8). The maintained drop in price evidenced by the papyri is surprising.

The Edict ( \(\$ 25\) in both Giacchero and Laufficr) lists several prices for wool, reaching 400 den ./lb. (this listed seem inappropriate so that the cheapest grade ( \(\$ 25.9\) ) seems the best parallel.
\({ }_{15}\) The Edict's section \(\pi \in \rho i \lambda i v o u\) is \(\S 26\) in both Lauffer and Giacchero. The prices there (revised \(Z P E 34\) 1979) I68) range from 1,200 down to 72 den./ll., in part exceeding papyrologically attested prices of nearly
 by \(\lambda_{\text {devкautai }}\) (prima facie a service industry, not a retail trade) prices above or use them in calculations regarding inflation.
\(3753_{\text {I7 }} 19\) and therefore that 37658 may record the same item as 3752 \({ }^{17}\) The prices for the three grades are those given in \$26. 1a-3 of the Edict (ed. Giacchero), assuming

\({ }^{18}\) These are not the prices as given in 3765 , which lists a 5 -mina bundle at \(2 \frac{1}{2}\) tal. for the best grade and tal. for the ordinary grade. For the conversion ( 5 minas \(=5.20833 \mathrm{lb}\).) see \(37659-11 \mathrm{n}\).
\({ }^{19}\) For the ictóc|elela (translated 's piece' by M. H. Crawford and J. M. Reynolds, ZPE 34 (1979) 195) se of the papyr \({ }_{20}\) The Nicaean variety of purple, at I tal./lb., is one of the cheaper varieties in the Price Edict ( \(\delta 24.8 \mathrm{ed}\) Giacchero), although the price relates not to the dyestuff but to the cost of a pound of wool dyed with it; so that
it may be unfair to compare this price with the 80 tal. for I lb . of the dyestuff itself (presumably) evidenced by 3765 I 6 . Nevertheless, 'cheaper' variety though the Nicaean might be, its price of 80 tal. is instructive for the quality of the local product (торфи́pac évootiov, 3765 18) which is only 2 tal./lb. at the same date.
\({ }^{21}\) For this figure sce 3765 introd.
\({ }^{22}\) This is the highest figure for rop vipa in the Edict and it relates not to the substance but to the price of a pound of wool dyed with it. The much lower prices thirty years later in the papyri will surcly relate to a cheap ocal substitute, as évroriov implics. I have therefore not taken account of the Edict's price(s) in assessing th \({ }^{23}\) posivou:
likely to be a different substance from the dyestuff listed in our two papyri, despite the indist \(/ \pi \epsilon \rho\) i \(\phi\) úd \(\lambda \omega \nu\); this is sec S. Lauffr, Diokletians Preisedikt 287 . The Edict's price ought perhaps therefore to be discounted in calculating inflation-rates.
\({ }^{24}\) For the proposed identification of the animal here with the female donkey of the Price Edict (§30 13 ed. Giacchero) cf. \(3765{ }_{25} 4\)-6n. There is some uncertainty over the Edict's price, cf. ZPE 34 (1979) 178 . exact parallel; in any case damage to the price in 376529 prevents comparison. \({ }^{26}\) For the price sec \(Z P E\) ( 1080 ) 125
\({ }^{27}\) For the price c. 338 see \(Z P E 39\) ( 1980 )
\({ }_{28}\) The Edict (ed. Giacchero, \(\$ 33.7\) ) gives 8 den. \(/ \mathrm{lb}\). as the price of \(\pi i c c \eta c \bar{c} \kappa \lambda \eta \rho \hat{\alpha} \mathrm{c}=\) picis durae. For the

\({ }^{25}\) On the price sec \(3733 \mathrm{I2} \mathrm{~m}\).
\({ }^{30}\) For the price see M. H. Crawford and J. M. Reynolds, ZPE 34 (r979) 18r.
\({ }^{31}\) For the price sec \(Z P E 34\) (1979) 182.
Edict's sandugos (\$34. 79 Giacchero): see \(Z P E 34\) \({ }_{33}\) For the substance and price see \(Z P E\) edited here).
\({ }_{35}\) On this price note \(373323 n\).
\({ }^{36}\) Not attested in our declarations, and therefore not included among the guilds arranged in the preceding Appendix. Conversely, none of our surviving declarations declare the price of lentils so as otherwise
to identify the guild indirectly attested by the data in 3773 .

\section*{APPENDIX IV}

\section*{Scribes and Subscribers}

In \(Z P E 37\) (1980) 230 I briefly discussed the phenomenon of the scribe in the logistes' bureau (in that case Aurelius Leontius, from P. Harr. 73) who was commissioned by the guilds' representatives to subscribe for them. Another such is (1) 85 PSI H1 202), see ZPE 39 ( 1980 ) 121, 124. vimoypadeic of this type are discussed by H. C. Youtie, \(Z P E_{17}(1975)\) 216-18. The new texts in this volume enable us to recognize more such scribes.

Aurelius Theon in 3761 (? \({ }_{3} 26\) ) may be the same as the Theon just mentioned (338).
Only one subscription survives for Aurelius Nilus, as is the case for others (Aurelius Dionysius, 3760; Aurelius Pathermouthis, 3742), but in Nilus' case there is other proof that he was a scribe in the logistes' bureau, cf. 3733 introd.

Aurelius Sarmates in 3737, put forward as a possible scribe in the bureau in the introduction to that text, will perhaps not be identical with his namesake in 3752 of nearly seven years later.

Finally there is Aurelius Horion, whose distinctive hand is widely found in subscriptions and elsewhere in several texts over a long period, from 312 to 329 ; he wrote the subscriptions in 3740 and possibly also 3739 ( 312 ), 3743 probably (the name is lost) of \(318,3748,3749\), and 3750 (all 319), possibly 3762 (? 326 ), and 3766 iii-iv (329). The writing of 3762 is rather more cursive and flamboyant than the earlier examples, but there are nevertheless some particular resemblances and his continued activity in 329 can also argue for the identity. The tiny scrap P. Harr. inv. Igoc ( \(Z P E 37\) (1980) 239) may also bear his hand.

\section*{INDEXES}

Figures in small raised type refer to fragments，small roman numerals to columns． An asterisk shows that the word to which it is attached is not recorded in LSJ or Supplement．Square brackets indicate that a word is substantially restored，round brackets that it is expanded from an abbreviation or symbol．The article and（in the documentary texts）kaí are not indexed．

I．NEW LITERARY TEXTS
（a）Commentary on Anacreon（3722）
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \\
\hline &  \\
\hline \multicolumn{2}{|l|}{1aєка¢ \({ }^{7} 3\)} \\
\hline \multicolumn{2}{|l|}{} \\
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\hline \multicolumn{2}{|l|}{aiparóev \({ }^{17} \mathrm{i}_{15}\)} \\
\hline \multicolumn{2}{|l|}{aivo－\({ }^{25} \mathrm{j}\) 6？} \\
\hline \multicolumn{2}{|l|}{aiôdoc \({ }^{78}\) II？} \\
\hline \multicolumn{2}{|l|}{Aiodoc \({ }^{73}\) II ？} \\
\hline \multicolumn{2}{|l|}{aipeiv \({ }^{18}\) i 7 ？} \\
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\hline \multicolumn{2}{|l|}{d̀ \(\lambda \lambda \eta \gamma\) орía \({ }^{52}{ }_{4}\)} \\
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\hline \multicolumn{2}{|l|}{avtic \({ }^{5} 2\) 2？， \(64^{\text {P }}\) ，\({ }^{51}\) ii 8 ？} \\
\hline \multicolumn{2}{|l|}{àvriф¢́peci \({ }^{1} 17\) ？\({ }^{\text {a }}\)} \\
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Soáyєtv［1 6？］ \\
Sıapıctávą \({ }^{19}{ }^{1}\) \\
diávota \({ }^{3} 4\)
\end{tabular} \\
\hline \(\beta\) Batúrendoc \({ }^{82}\) 3？ & \(\delta\) sat．［ \({ }^{51}\) ii 6 \\
\hline Baкхu入iónc \({ }^{5} 7\) 8？ & Sidóvat \({ }^{3} 2\) \\
\hline ва́入入儿ev \({ }^{21} \mathrm{i} 8\) 8？ & \(\triangle i\) isuoc \({ }^{2} 4-5\) ？ \\
\hline Bapúvetiv \({ }^{21}\) i 7 ？ & \(\delta_{4 \epsilon} \in\left[{ }^{15}\right.\) ii 5 ？ \\
\hline Bacievéc \({ }^{25}\) i 16－17？ & \(1 \delta_{\text {col }}^{6,3}\) ， \\
\hline Bácic \({ }^{57}\) 7？ & ঠокє \(\hat{\nu}^{1} 18\) 18，\({ }^{15}\) ii 16 ？ \\
\hline Ba［［c］［ap－\({ }^{80} 6\) & Sov［ \({ }^{19}\) 3？ \\
\hline Bacrábelv \({ }^{\text {b2 }} 6\) & \(\delta_{\text {paun }}{ }^{17}{ }^{\text {ii }} 12\) ？ \\
\hline \(\beta \in \lambda \tau\) ¢ \(\omega^{2}{ }^{2} 5\) & \(\delta \rho \eta-16 \mathrm{i} 24\) ？ \\
\hline Bractóc \({ }^{3} 6\) ？ & Sovácr7c \({ }^{25}\)－ \(15-16\) ？ \\
\hline Bioc \({ }^{1} 5\) &  \\
\hline Biococ 28 6？ &  \\
\hline Boúdectaa \({ }^{37}\) 2？ & \\
\hline Boudeutóc \({ }^{15} \mathrm{i}\) i 17 ？ & ＇̇autov̂ \({ }^{50} 12\) ？ \\
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\end{tabular} \\
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\hline ii［4？］， \(7^{\text {？}},{ }^{15},{ }^{16}\) if \(11,{ }^{14},{ }^{17}\) i［13］， 14 ，ii 6 ， & \(\epsilon^{\boldsymbol{i} 21}\) i 8？，\({ }^{33} 8\) ？ \\
\hline \({ }^{25}\) ii \(8,{ }^{27} 5^{?}\) ？\(, 3876,{ }^{68} 4,,^{82}{ }^{5} 5,{ }^{87} 4,{ }^{107} 4\) & Eidéval \({ }^{2} 7,{ }^{8} 6\) ？ \\
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\hline \(\gamma^{\prime} \hat{\prime} \lambda \omega c^{16}\) if 9 &  \\
\hline \(\chi\) ce， \(15{ }^{15} 110\) &  \\
\hline \(\gamma^{\prime}\)＇voc \({ }^{16}{ }^{16}\) it 12 ？ & \({ }^{[26}\) ii 5 6？］］ \\
\hline  & Eimeiv \({ }^{15}\) i 7 ，ii 3－4？，［5？］，\({ }^{82} 7\) ？ \\
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\hline yóvoc \({ }^{15}\) i 10 10？ & cic \(^{10}{ }^{18} \mathrm{i} 13\) ？\({ }^{25}{ }^{25}\) ii 11 \\
\hline रpa］\({ }^{25}\) if 20 &  \\
\hline रpaia \({ }^{25}\) i 6 ？ & єка［ \({ }^{\text {a }}\) 3？ \\
\hline रpádect \({ }^{17}\) ii 8？，\({ }^{10} 7\) 7， 26 ii If？ &  \\
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\hline Saduךфópoc \({ }^{18}\) ii 6－7？ & Éкา¢tiveiv \({ }^{20} 3\) \\
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\hline סéx \(\chi\) ¢ \(\theta\) al \(\left[\begin{array}{llll}17 & 1 & 16\end{array}\right]\) & Evavtion \({ }^{16}\) it \({ }^{\text {a }} 5\) \\
\hline \(\delta \dot{n}\left[{ }^{15}\right.\) ii 2 ？］，\({ }^{25}\) ii 10 ？ & Ėvavaóc \(\left[\begin{array}{llll}17 & \text { ill } \\ \text { l }\end{array}\right]\) \\
\hline  &  \\
\hline 8й入oc \({ }^{20}\) 6？ & \(\hat{\epsilon} \nu \tau \in \dot{v} \hat{\theta} \in{ }^{18}{ }^{18} \mathrm{i}\) 6？ \\
\hline  &  \\
\hline  &  \\
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I．NEW LITERART TEXTS
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bичода ${ }^{18}$ ii 5 ?

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aqu \(\left[^{5}\right.\) 6?
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${ }^{\alpha} \alpha \lambda t v v^{27} 4^{?},{ }^{54}$ ii 4

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\(\pi a \rho \theta \in \varphi\left[{ }^{22}\right.\) ii 7 ?
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Tap解voc \({ }^{5} 8\) ?
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tâc \({ }^{17}\) i \(15-16\)
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atи́ ${ }^{25}$ ii 17-18?

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$\pi \epsilon \lambda \lambda$ óc ${ }^{6}{ }^{2}$ ?

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\(\pi \epsilon i \theta \epsilon l{ }^{1}{ }^{1}{ }^{14}\)
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$\pi \in \rho i^{3}{ }^{5},\left[{ }^{17}{ }^{11} 13\right],{ }^{33} 8$ ?, ${ }^{73}{ }^{10}$

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$t$ Aavóc ${ }^{82}{ }^{82}{ }^{14}$ ?

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топтйс ${ }^{33}$ 8?

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דódtc ${ }^{25}$ ii $7,{ }^{28}{ }^{28} 4$ ?

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דódtc ${ }^{25}$ ii $7,{ }^{28}{ }^{28} 4$ ?

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t \(\rho a \xi\left[{ }^{25}\right.\) ii 8
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ростактıко́с ${ }^{15}$ ii 1-2

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i 13 ?
\(\pi \rho o ́ t \in \rho o{ }^{15}{ }^{15}{ }^{21} 6,{ }^{28}\)
\(\pi \rho o t t\) évas
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i 13 ?
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\(\pi \rho o t \theta^{\prime}\) veas 25 i 13 ?
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три̂тоv [ ${ }^{25}$ ii 6 6? $], 7$

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$\pi v .\left[{ }^{50}{ }_{2}\right.$

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Пидакрárचс ${ }^{18}$ ii ${ }^{1} 3$

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Пидакрárचс ${ }^{18}$ ii ${ }^{1} 3$

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Cin \(M\)［ \({ }^{57}{ }^{57}\) 3？

 cußи́тис \({ }^{15} \mathrm{i}_{1} 17\)





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тро́тос \({ }^{17}\) ii \(7,{ }^{84}{ }_{2}\)
（b）Elegy and Epigram（3723－3726
The first two digits of the item number（always \(\mathbf{3 7}\) ）have been omitted


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aicxưveiv $24^{1}$ iv 2 ?
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vag $24^{2} 8^{8}$

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Bin 23 18?
Bin 23 18?
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a\lambda\etavaioc 24 ' viii 2

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yacr\eta\rho 25 1i ?
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yacr\eta\rho 25 1i ?
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<br>epsilon\mu'}\in\epsilon\nu 24 '1 i 3?
<br>epsilon\mu'}\in\epsilon\nu 24 '1 i 3?
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\gamma\invo-24 ' ii 8?
\gamma\invo-24 ' ii 8?
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\deltaáevv 23 21?

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\Deltaa\mu\varphi% 25 ' 6?

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*iv [25 [2 ii 12]
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*iv [25 [2 ii 12]
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*\rhoосос 24 1, il 11
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\epsilon̈кос, 24 ' ii 2

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    \delta\epsiloniv [25 '1 ii 12]
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8
Cote a'

3722 frr. 113


3722 frr. $14^{-20}$




AMPMCO YCK（4）サースー，
$52 \boldsymbol{y}$ ？，to ，

$$
\begin{aligned}
& 1.1 \\
& 18
\end{aligned}
$$

$$
\because \quad 7=1
$$

解

$$
\begin{array}{r}
-\lambda \\
>
\end{array}
$$

$$
\therefore 23
$$


$\qquad$

$$
\begin{array}{r} 
\\
+h<p h
\end{array}
$$

abparth

$$
-+x+2+4+14
$$

$$
28
$$

$$
4+x y
$$

$$
\begin{aligned}
& \because \% \\
& \tilde{H}_{4}
\end{aligned}
$$





3724 frr. 2-3



$$
\text { foqe\%, xunate } 406,30610
$$



3724 fr. I i iii










